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der

SCHWEIZERISCHEN METEOROLOGISCHEN CENTRAL-ANSTALT

1907.

„Der Schweizerischen meteorologischen Beobachtungen“

Vierundvierzigster Jahrgang.

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Einleitung.

Auch dieses Jahr sind im Bestand des Netzes der meteorologischen Stationen nur wenige Änderungen vorgekommen; an Stelle der eingegangenen Station Affoltern i/E. ist ein neuer Beobachtungsposten in Langnau getreten und ferner auf dem klimatologisch so interessanten Sonnenberg (1250 m) oberhalb St. Immer zur Ergänzung des Netzes im Juragebiet, eine ebenfalls vollständige Station eingerichtet worden. Bis zu Ende des Jahres ist dann auch Walchwil (Kt. Zug), wo früher nur eine Regenmess-Station bestand, noch in die Reihe der meteorol. Stationen II. Ordnung eingetreten.

Das Netz der Regenmess-Stationen ist im Puschlav durch zwei sehr willkommene, neue Beobachtungsposten, Le Prese und Brusio, vermehrt worden; ferner durch Lyss (Kt. Bern) und Limasse, sowie Le Solliat im Kt. Waadt. Eingegangen sind die meteorol. Stationen in Schuls (u. Bex), sowie die Regenmess-Station auf Seelisberg (Kt. Uri).

Einen tüchtigen Beobachter hat die Zentralanstalt in der Person des Beobachters der Gotthardstation (Franz Herger aus Altdorf) verloren; er fand den Tod durch Erfrieren am Abend des 20. März (bei Sturm) in nächster Nähe des Hospiz.

Im laufenden Berichtsjahre wurde mit einer durchgreifenden Erneuerung des Instrumentariums der Regenmess-Stationen begonnen, nachdem zu Anfang des Jahres, auf ein Zirkular an sämtliche Beobachter hin, die Defekte des erstern bestmöglich ermittelt worden waren. Entsprechend den von 250 Stationen eingegangenen Antworten wurden die nötigen Reparaturen angeordnet, die beschädigten Teile ergänzt und an einer Reihe von Stationen die noch vorhandenen ältern Instrumente durch neue ersetzt. Auf Ende 1907 betrug die Totalzahl der Beobachtungsposten 384, nämlich 120 Meteorologische und 264 Regenmess-Stationen.

Die Beteiligung der Zentralanstalt an den Internationalen Ballonaufstiegen zur Erforschung der meteorologischen Zustände in den höhern Schichten der Atmosphäre ist auch im Jahre 1907 nach Möglichkeit durchgeführt worden. Hierbei ist zu erwähnen, dass über die künftige Gestaltung der internat. Aufstiege bereits an der V. Konferenz der Internat. Kommission für wissenschaftliche Luftschiffahrt (Mailand, Oktober 1906) der Beschluss gefasst worden ist, künftig und zum erstenmal ab 1907, statt der 12 (monatlichen) regelmässigen Terminaufstiege im Jahre die verfügbaren Mittel und Kräfte auf einzelne grössere Serienaufstiege, mehrere aufeinanderfolgende Tage umfassend, zu konzentrieren; die übrigen einfachen Monatsaufstiege sollen auch fürderhin von denjenigen Instituten ausgeführt werden, die sonst hauptsächlich aërologische Untersuchungen zur Aufgabe haben, während erstere selbst für die übrigen Teilnehmer von nun an fakultativ sind. Die Anstalt beschränkte demnach mit Beginn des Jahres ihre Tätigkeit bei den sogenannten „kleinen" monatlichen Terminaufstiegen auf einen oder mehrere Pilotballonaufstiege (neben den gewohnten besonderen Beobachtungen in Zürich und auf dem Säntis); an den grössern Serienaufstiegen, 23.—27. Juli und 6.—8. November, nahm sie dann mit 5, beziehungsweise 3 Registrieraufstiegen teil. Ausserdem wurden noch im Laufe des Jahres, im Anschlusse an einzelne internationale Termine bei interessanten Witterungssituationen, Pilotballonserien über mehrere Tage sich erstreckend, ausgeführt, so besonders vom 14.—25. Januar und vom 5.—12. Juni. Die aus den verschiedenen Registrier- und Pilotaufstiegen erhaltenen Resultate, bearbeitet von Herrn Adjunkt Dr. de Quervain, sind in einer besondern Zusammenstellung den im Anfange publizierten, ergänzenden Beobachtungen und Abhandlungen beigefügt.

Die täglichen Niederschlagsmessungen sämtlicher Stationen werden in der schon früher mehrfach erwähnten Separatpublikation („Ergebnisse der täglichen Niederschlagsmessungen auf den Meteorologischen- und Regenmess-Stationen") in regelmässiger Weise weitergeführt.

Die Meteorologische Zentralanstalt ist auch im Berichtsjahr von Behörden, Technikern, Elektrizitäts- und Wasserwerken, sowie anderen Interessenten vielfach für Auskunftserteilung in Anspruch genommen worden; ebenso mehrten sich die Gesuche um Abgabe von Witterungsnachrichten für einen und mehrere folgende Tage in ganz erheblichem Masse.

Die Direktion der Meteorologischen Centralanstalt:

Dr. **J. Maurer.**

EIDGENÖSS. METEOROLOGISCHE COMMISSION

1907.

Präsident: Herr Prof. E. Hagenbach-Bischoff in Basel.
Vizepräsident: » » H. F. Weber in Zürich.
Mitglieder: » » A. Forster in Bern.
» » H. Dufour in Lausanne.
» » A. Wolfer in Zürich.
» » R. Gautier in Genf.
» » G. Ferri in Lugano.
» » A. Riggenbach in Basel.

Verzeichnis der im Jahre 1907 erschienenen oder auf das Jahr 1907 bezüglichen Schweizerischen meteorologischen Literatur.

Annalen der Schweizerischen meteorologischen Centralanstalt. Jahrgang 1907.

Täglicher Wetterbericht der Schweizerischen meteorologischen Centralanstalt. Jahrgang 1907.

Ergebnisse der täglichen Niederschlagsmessungen auf den meteorologischen und Regenmess-Stationen in der Schweiz. Jahrgang 1907.

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Riggenbach, A.: 27. Jahresbericht der astronomisch-meteorol. Anstalt in Basel für das Jahr 1907.

Verzeichnis der Institute und Gesellschaften des Auslands,

mit denen die Schweiz. Meteorolog. Centralanstalt im Schriften-Tauschverkehr steht.

Europa.

Belgien.

Brüssel. Observatoire Royal Uccle.

Bosnien und Herzegowina.

Serajewo. Baudepartement der Landesregierung.

Bulgarien.

Sofia. Station Centrale Météorologique.

Dänemark.

Kopenhagen. Dänisches Meteorologisches Institut.

Deutschland.

Aachen. Meteorologisches Observatorium.
Berlin. Kgl. Preuss. Meteorologisches Institut.
K. Aeronautisches Observatorium Lindenberg b. Beeskow.
Kgl. Akademie der Wissenschaften.
Preuss. Landesanstalt für Gewässerkunde.
Darmstadt. Gr. Hess. Hydrogr. Bureau.
Bremen. Meteorologisches Observatorium.
Dresden. Kgl. Sächs. Meteorologisches Institut.
Eberswalde. Kgl. Forstakademie.
Emden. Naturforschende Gesellschaft.
Friedrichshafen. Verein für Geschichte des Bodensees und seiner Umgebung.
Halle a. S. K. Leopold.-Carolinische Deutsche Akademie der Naturforscher.
Hamburg. Deutsche Seewarte.
Hanau. Wetterauische Gesellschaft für die gesamte Naturkunde.
Karlsruhe. Grossh. Bad. Central-Bureau für Meteorologie und Hydrographie.
Kiel. Kgl. Universitätsbibliothek.
Leipzig. Verein für Erdkunde.
Magdeburg. Wetterwarte der Magdeburgischen Zeitung.
Mannheim. Verein für Naturkunde.
München. Kgl. Akademie der Wissenschaften.
Kgl. Bayer. Meteorologische Central-Station.
Kgl. Bayr. Hydrotechn. Bureau.
Kgl. Sternwarte in Bogenhausen.
Potsdam. Kgl. Meteorolog. und Magnet. Observatorium.
Strassburg i. E. Meteorolog. Landesdienst von Elsass-Lothringen.
Stuttgart. Kgl. Württemb. Meteorolog. Central-Station.
Wilhelmshaven. Kaiserl. Observatorium.

Frankreich.

Annecy. Commission de Météorol. de la Haut-Savoie.
Besançon. Observatoire.
Bordeaux. Société d'Océanographie du Golfe de Gascogne.
Clermont. Observatoire Météorologique du Puy de Dôme.
Marseille. Commission de Météorologie du Département des Bouches du Rhône.
Nizza. Observatoire météor. du Mont Blanc.
Paris. Bureau Central Météorologique de France.
Académie des sciences.
Société météor. de France.
Perpignan. Commission météorologique des Pyrénées Orientales.

Griechenland.

Athen. Observatoire National.

Grossbritannien und Irland.

Edinburgh. Royal Society.
Scottish Meteorological Society.
Greenwich. Royal Observatory.
Jersey. Observatoire St. Louis.
London. Royal Society.
Royal Meteorological Society.
Royal Astronomical Society.
Meteorological Office.
Manchester. Litterary and Philosophical Society.
Oxford. Radcliffe-Observatory.

Italien.

Catania. R. Osservatorio.
Moncalièri. R. Osservatorio di Carlo Alberto.
Mailand. R. Osservatorio Astronomico di Brera.
Rom. Ufficio centrale di Meteorologia e di Geodinamica.

Niederlande.

Utrecht. Kgl. Niederländ. Meteorologisches Institut de Bilt.

Norwegen.

Christiania. Meteorologisches Institut.
Astronom. Observatorium.

Oesterreich-Ungarn.

Budapest. Kgl. Ungar. Reichs-Anstalt für Meteorologie und Erdmagnetismus.
Innsbruck. Meteorol. Observatorium der Universität.
Krasno. Agrar.-Meteorolog. Observatorium.
Kremsmünster. Sternwarte.
O-Gyalla. Kgl. Ungar. Meteor. Observatorium.
Pola. K. k. Hydrographisches Amt.
Prag. K. k. Sternwarte.
Triest. K. k. Astronom.-Meteorolog. Observatorium, Bosco Pontini.
Wien. K. k. Central-Anstalt für Meteorologie und Erdmagnetismus.
K. k. Universitäts-Sternwarte.
Kaiserl. Akademie der Wissenschaften.
Geograph. Institut der k. k. Universität.
K. k. Hydrograph. Central-Bureau.

Portugal.

Coimbra. Observatorio magnetico-meteorologica da Universidade.
Lissabon. Observatorio do Infante D. Luiz.

Rumänien.

Bukarest. Institut Météorologique de Roumanie.

Russland.

Helsingfors (Finland). Institut météorol. central.
Jurjew (Dorpat). Meteorolog. Observatorium der Kaiserl. Universität.
Katharinenburg. Société Ouralienne d'Amateurs des Sciences Naturelles.
Moskau. Kaiserl. Gesellschaft der Naturforscher.
St. Petersburg. Physikalisches Central-Observatorium.
Pulkowa. Sternwarte.
Tiflis. Physikalisches Observatorium.

Schweden.

Stockholm. Meteorolog. Central-Anstalt.
Kgl. Schwed. Akademie der Wissenschaften.
Upsala. Observatoire Météorolog. de l'Université.

Serbien.

Belgrad. Observatoire Central Météorologique.

Spanien.

Madrid. Instituto Central Meteorológico.
San Fernando. Instituto y Observatorio de Marina.

Türkei.

Constantinopel. Observatoire Impérial Météorologique.

Asien.

Alipore-Calcutta (Bengal). Meteorological Office of India.
Batavia. Dep. de l'agriculture aux Indes Neerlandaises.
Magnetical and Meteorological Observatory.
Bombay (Colába). Government Observatory.
Manila. Philippine Weather Bureau.
Tokio. Central Meteorological Observatory of Japan.

Afrika.

Cape Town. Observatory.
Meteorological Commission.
Mauritius. Royal Alfred Observatory.
Transvaal. Meteorol. Departement Pretoria.

Nord-Amerika.

Albany. Dudley Observatory.
Hyde Park, Mass. Blue Hill. Meteorological Observatory.
Cambridge, Mass. Harvard College Observatory.
Washington D. C. Smithsonian Institution.
The Weather Bureau.
Chief Signal Office.
Naval Observatory.
Geological Survey.

Mittel- und Süd-Amerika.

Canada. Dep. of marine and fisheries.
Cordóba. Academia Nacional de Ciencias.
Observatorio Nacional Argentino.
Oficina Meteorológica Argentina.
Mexico. Observatorio Meteorológico Central.
Sociedad Cientifica „Antonio Alzate".
Montevideo. Observatorio Meteorol. del Colegio Pio de Villa Colon.
San José de Costa Rica. Instituto Fisico-Geografico Nacional.
San Salvador. Observatorio Astronomico y Meteorologico.
Santiago de Chile. Oficina Central Meteorologica.

Australien.

Adelaide. Observatory.
Melbourne. Meteorol. Bureau, Centr. Office.

Tägliche Beobachtungen

der Stationen:

Bern, Neuenburg, Genf, Altdorf, Zürich, Rigi-Kulm, Sils-Maria, Castasegna, Lugano, Basel, Säntis und St. Gotthard.

im Jahre 1907.

Für die Bezeichnung der Hydrometeore und anderer Phänomene werden nach dem Vorschlag des internationalen Meteorologen-Congresses (Wien 1873) folgende Symbole angewandt:

● = Regen.	⌓ = Tau.	⍀ = Gewitter.	◐ = Sonnenhof.
✳ = Schnee.	⌴ = Reif.	⍀ = Blitz, Wetterleuchten.	⊕ = Sonnenring.
△ = Graupeln, Riesel.	∨ = Duft.	⍋ = Nordlicht.	☋ = Mondhof.
▲ = Hagel.	∽ = Glatteis.	⍦ = starker Wind.	☌ = Mondring.
← = Eisnadeln.	≡ = Nebel.	⍭ = Schneegestöber.	◠ = Regenbogen.

Das Zeichen ⊠ bedeutet, dass mehr als die Hälfte der Bodenfläche in der Umgebung der Station an dem betreffenden Tag mit Schnee bedeckt war.

Die Intensität der einzelnen Erscheinungen wird durch eine dem Symbol als Exponent beigefügte ° als schwach, durch ² als stark bezeichnet.

a bedeutet: Vormittags (ante meridiem), p: Nachmittags (post m.), n: Nachts.

Die römischen Ziffern geben an, dass das betr. Phänomen um die Zeit des ersten, resp. zweiten, resp. dritten Beobachtungstermins stattgefunden hat, die arabischen bezeichnen die bürgerlichen Zeitstunden, das Zeichen * interpolierte Daten.

NB. Alle Zeitangaben mit Ausnahme derjenigen in Anhang Nr. 3, 6 und 7 beziehen sich auf mittlere Berner-Zeit, resp. auf die Ortszeit des Meridians von $7^1/_2{}^0$ östl. von Greenwich.

$\lambda = 7^\circ 26'$, $\beta = 46^\circ 57'$,
$H = 572.2^m$, $G = 0.05\,^{m}/_{m}$.

Bern.

Januar 1907.
Tellur. Observatorium.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	3.6	4.4	2.4	3.5	5.5	708.7	711.0	712.3	81	75	100	W 2	SW 1	W 0	10●	10	10	4.5	↙ I, ● n–6p
2	0.1	6.0	**8.7**	4.9	6.9	710.1	707.8	705.7	99	65	**42**	SE 1	SE 0	SW 2	6	7	10	**20.8**	↙ III, n ●
3	2.4	4.9	2.5	3.3	5.3	706.3	705.2	705.9	91	65	72	SSW 1	SW 2	SW 1	10	10	7	4.3	↙ II, ● $4^1/_2$–$5^1/_2$p, ⚹–8p
4	0.6	−0.1	−2.4	−0.6	1.4	709.7	713.2	718.8	90	97	95	SW 1	SW 0	SW 0	10	10*	10*	1.3	⚵ II, ⚹ 10–11a, $0^1/_2$–
5	−4.5	−0.5	−3.5	−2.8	−0.8	722.8	723.6	724.0	100	72	78	S 0	SE 0	SE 0	10≡	4	10	.	≡2] [$1^1/_2$, $8^1/_2$p-n
6	−1.8	1.5	0.6	0.1	2.1	721.8	720.4	721.8	79	72	99	SSE 0	SW 0	S 0	10	10	9≡●	2.4	⚵° ⚹° 10-$10^1/_2$a, $2^1/_2$-*)
7	−1.3	1.3	0.1	0.0	2.0	723.3	723.2	723.8	99	91	89	NE 0	NE 0	NE 0	7≡	10	10	0.4	≡ I, n ⚹°
8	−1.1	2.9	0.2	0.7	2.8	722.4	721.0	720.2	95	77	90	NE 0	NE 0	NE 0	10	9	1	.	⚵ 9–$10^1/_2$a
9	−0.2	1.5	1.2	0.8	2.9	718.9	718.1	720.0	92	94	90	SE 0	NNE 1	NE 0	8	10	10	.	
10	0.3	0.3	−0.4	0.1	2.2	719.1	719.6	721.1	91	91	93	NW 0	E 0	SE 0	10≡	10≡	10	.	≡ n–II, ●° $5^1/_2$–$6^1/_2$p
11	−0.3	0.9	−0.4	0.1	2.2	720.5	721.2	723.1	78	79	94	N 0	SE 0	SE 0	10	10	10	1.2	△ 9–11a, ●–$11^1/_2$a, ⚹
12	0.0	2.6	0.0	0.9	2.9	725.4	724.2	724.4	95	74	91	E 0	N 0	E 0	10	6	3	.	[o–$5^1/_2$p, n
13	−1.7	0.7	−1.3	−0.8	1.2	724.3	724.5	723.9	90	87	99	S 0	SW 0	SE 0	10	10	4	.	●° $o^1/_2$–1p
14	−0.4	3.0	−2.8	−0.1	1.9	724.1	723.5	723.3	92	63	98	NE 0	S 0	SE 0	10	1	2	.	
15	−3.2	2.5	−1.2	−0.6	1.4	724.0	723.4	723.7	94	64	97	SE 0	NE 0	NE 0	10	1	3	.	
16	−3.7	−1.0	−2.0	−2.2	−0.2	723.7	723.7	724.3	100	93	99	E 0	SW 0	NE 0	10≡	10≡	10≡	.	≡2, ≡ II
17	−5.8	−3.0	−3.1	−4.0	−2.1	725.0	725.2	725.8	98	100	100	SE 0	SE 0	SE 0	10≡	10≡	10≡	.	≡2 ⌙
18	−5.6	−1.8	−4.6	−4.0	−2.1	725.9	726.1	**726.2**	100	100	100	SE 0	S 0	S 0	10≡	5≡	10≡	.	≡2 ⌙, ≡ II
19	−5.2	−2.8	−5.4	−4.5	−2.6	724.7	722.8	722.4	100	100	100	E 0	SE 0	SE 0	10≡	10≡	10	.	≡ n–p, ⌙
20	−5.1	0.1	−3.0	−2.7	−0.9	722.3	722.0	722.2	100	99	83	SE 0	NE 2	N 1	9	3	1	.	⌙ I, ↙ II
21	−4.8	0.1	−1.0	−1.9	−0.1	722.1	720.8	719.7	94	74	100	E 0	E 0	S 0	9	10	10*	6.5	⚹ 3p–n, ⚵ III
22	−3.8	−7.7	−13.9	−8.5	−6.7	716.6	716.9	718.5	98	87	82	NE 1	NE 1	NE 1	10*	10	3	0.7	⚹° n–op
23	−17.7	−15.3	−17.8	−16.9	−15.2	718.2	718.7	722.0	87	71	84	NE 1	NE 2	SW 0	10	3	2	0.1	⚵ ⚹° 8–$9^1/_2$a, ↙ II
24	**−19.0**	−9.7	−11.8	−13.5	−11.8	723.7	723.6	722.8	86	65	88	S 0	SE 0	NE 0	6	7≡	2	.	≡ II, ☋ III
25	−11.8	−0.6	−3.0	−5.1	−3.5	721.1	719.3	717.9	92	68	91	SW 0	SW 0	SE 0	7	7	8	.	☋ III
26	−3.4	1.3	−4.0	−2.0	−0.5	714.2	712.3	714.9	98	96	97	SE 0	SE 0	NE 2	10≡	10*	10*	4.1	≡ I, ⚹ 8a–n, ⚵ II, ↙ III
27	−8.8	−5.8	−11.2	−8.6	−7.1	717.4	717.7	718.9	89	68	91	NE 1	NE 2	E 0	3	1	1	.	↙ II
28	−13.3	−4.8	−3.4	−7.2	−5.8	718.6	717.4	714.3	91	77	98	SE 0	SE 0	SE 0	10	10*	10*	4.4	⚹ ⚵ $8^1/_2$a–II, $4^1/_2$p–n
29	3.2	4.9	3.3	3.8	5.2	708.9	707.1	704.9	91	75	83	SW 2	SW 3	SW 2	10●	10	10	12.6	● n–10a, 3–$7^1/_2$p, ↙, ↙2 II
30	−0.9	−0.2	−2.2	−1.1	0.2	**701.2**	702.2	702.4	90	62	81	W 1	SW 1	SW 0	10	10	9	3.0	⚺ ⚹ $3^1/_2$–$4^1/_2$a, a ↙, *)
31	−1.8	−0.5	−4.1	−2.1	−0.9	703.4	704.7	707.5	84	76	97	SW 1	SW 1	E 0	10	10*	10	1.6	⚹ 8–$10^1/_2$a, 1, 3p-n, ⚵ II
Mittel	−3.7	−0.5	−2.7	−2.3	—	718.3	718.1	718.6	92	80	90				9.2	7.9	7.3	Summe 67.9	*) **6.** $3^1/_2$p, ●–$5^1/_2$p, ●° ≡ III

*) **30.** ⚹ a, 2–$2^1/_2$, 4–$4^1/_2$, $9^1/_2$p–n

$\lambda = 6^\circ 57'$, $\beta = 47^\circ 0'$,
$H = 487.3^m$, $G = 0.06\,^{m}/_{m}$.

Neuenburg.

Januar 1907.
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1	3.4	4.0	4.8	4.1	3.9	716.8	718.9	720.0	90	86	98	SW 3	SW 3	SW 3	10	10●	10●	5.4	● ↙, n ●°
2	4.9	**8.0**	6.9	6.6	6.5	717.5	715.6	712.9	88	**58**	68	SW 2	SW 3	SW 2	5	7	10	2.1	↙ ≡° II, ●° 7p, n ●
3	4.1	5.5	3.4	4.3	4.2	713.6	712.9	713.4	89	74	72	SW 1	SW 2	W 2	10	10	5	2.4	●° 1–2p, n ● ⚹
4	1.1	1.0	−0.2	0.6	0.5	716.8	721.1	726.3	82	82	80	NW 1	NW 3	NW 1	8	7	10*	0.5	⚹° 9a–$2^1/_2$, $6^1/_2$p-III, ↙ II
5	−0.7	1.1	−0.7	−0.1	−0.2	730.1	731.6	731.6	83	80	87	N 2	SE 1	E 1	4	8	10	.	
6	−1.0	2.7	2.0	1.2	1.2	729.7	728.2	729.2	87	75	89	NE 1	SW 2	W 1	10	10	10	.	p ●°
7	0.2	3.5	2.0	1.9	1.9	730.9	731.2	731.3	94	79	80	NE 0	NE 1	NE 1	7	9	9	.	
8	1.3	3.7	1.6	2.2	2.2	730.2	728.9	727.9	84	79	91	NE 1	NE 2	NE 2	9	9	0	.	
9	1.9	3.0	2.4	2.4	2.4	726.5	726.0	727.0	93	87	93	NE 3	NE 2	NE 0	10	9	10	.	↙ I
10	1.3	1.3	0.9	1.2	1.2	727.1	727.6	728.7	93	91	85	NE 1	SE 1	NE 0	10	10	10	.	
11	0.5	0.9	0.4	0.6	0.6	728.7	729.1	731.1	79	85	96	NW 1	SW 2	W 1	10	10*	10*	1.1	⚹° $9^1/_2$a–II, ⚹–III
12	0.8	4.5	1.7	2.3	2.3	732.9	732.1	732.2	91	67	70	SE 1	NE 2	NE 1	9	2	4	.	
13	−0.2	2.4	−1.0	0.4	0.4a	732.2	732.1	731.9	87	73	94	SW 1	SW 1	NW 1	10	8	0	.	⚹° $7^1/_2$–$9^1/_2$a
14	−1.2	4.5	−0.5	0.9	0.9	731.9	731.3	731.0	98	67	100	NE 0	E 1	NE 0	9	0	0	.	⋁ I
15	−1.8	2.9	1.2	0.8	0.8	731.8	731.2	731.6	98	66	82	NE 0	SE 1	NE 1	10	2	0	.	⋁ I
16	−2.3	0.3	−1.8	1.3	−1.3	731.4	731.8	732.3	100	90	100	NE 0	NE 1	NE 0	7	10	10	.	⋁ ≡° I
17	−1.2	3.8	2.8	1.8	1.8	732.7	732.9	733.2	100	74	72	NE 0	NE 3	NE 3	10	3	0	.	≡° I, p ↙
18	−1.4	0.3	−1.5	−0.9	−1.0	733.8	**734.1**	733.7	94	94	96	NE 1	SW 1	NE 1	3	10	10	.	
19	−2.3	0.2	1.2	−0.3	−0.4	732.5	730.9	729.8	100	81	80	NE 1	NE 2	NE 3	10	9	6	.	↙ $7^8/_4$p-n
20	1.2	2.2	−0.5	1.0	0.9	729.6	729.7	730.3	80	63	74	NE 3	NE 3	NE 3	9	2	0	.	↙
21	−2.3	1.6	0.0	−0.2	−0.3	729.9	728.6	727.6	75	66	94	NE 1	NE 1	NE 1	10	9	10*	.	⚹° 4, $8^3/_4$p–n
22	−0.8	−5.5	−12.3	−6.2	−6.4	724.5	724.9	726.8	100	98	93	NE 1	NE 1	NE 2	10*	10*	7	.	⚹° 7a–5p
23	**−16.1**	−13.7	−15.1	−15.0	−15.2	726.5	727.1	730.4	90	92	100	NE 2	NE 2	NE 1	10	7	1	.	
24	−14.9	−7.7	−9.7	−10.8	−11.0	732.1	732.0	729.9	96	89	100	NE 1	NE 0	NE 0	4	6	6	.	
25	−8.6	−2.5	−2.3	−4.5	−4.8	729.1	727.0	725.6	97	90	96	NE 1	NE 1	NE 0	7	3	8	.	≡° III
26	−2.1	1.1	−4.0	−1.7	−2.0	722.0	720.0	722.8	96	84	89	SE 0	SW 0	NE 1	10	10	6	.	⚹° I, $2^1/_2$–5p, ●° △° 8–
27	−6.3	−2.6	−7.4	−5.4	−5.8	725.4	725.6	726.8	100	98	97	NE 1	NE 2	NE 1	1	1	0	.	[9a, ↙ $10^1/_4$–11p
28	−8.7	−3.0	−0.5	−4.1	−4.5	726.7	725.6	722.7	100	100	100	NE 1	SW 1	SW 2	10	10*	10*	7.0	⚹ $11^1/_4$a–n
29	1.8	2.9	3.3	2.7	2.2	717.3	715.5	712.4	98	93	85	SW 2	SW 2	SW 3	10●	10●	10●	**14.1**	●, ↙ III, n ⚹
30	−1.1	−1.5	−0.8	−1.1	−1.6	**708.8**	710.2	711.1	89	98	96	W 1	SW 1	SW 2	10*	10*	10*	7.0	a ⚹°, p n ⚹
31	−1.5	−0.7	−3.0	−1.7	−2.3	711.5	712.2	715.3	100	98	100	SW 1	SW 1	NE 1	10*	10*	8*	2.5	⚹ n–2p, ⚹° $8^3/_4$p–n
Mittel	−1.7	0.8	−0.9	−0.6	—	726.2	726.0	726.3	92	82	89				8.5	7.5	6.5	Summe 42.1	

Januar 1907. *Observatorium.*

Genf.

$\lambda = 6^\circ 9'$, $\beta = 46^\circ 12'$, $H = 405.0^m$, $G = 0.02^{m/m}$.

Tag	Lufttemperatur 7h	1h	9h	(7+1+9)/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	3.9	6.3	5.0	3.7	3.9	727.1	728.3	729.5	73	67	90	SSW 1	SSW 2	SSW 1	10	10●	10●	3.2	● 10a, 1, 9p, ☄ II
2	2.4	8.8	**10.9**	6.0	6.3	726.7	722.9	721.9	93	51	**46**	SW 0	SSW 1	WSW 1	8	10	10	9.1	a ⌴, n ●
3	5.7	6.4	4.0	5.8	6.1	722.0	721.3	722.3	81	79	73	SW 1	SSW 1	SSW 1	10	10	10	2.5	● 10p, n ✳
4	0.6	1.2	0.5	1.4	-1.6	726.5	729.3	734.3	96	81	68	S 0	SSW 1	NW 1	10	10*	10	0.4	✳° 10a, 1p, ☄ 4p
5	-1.7	1.6	1.4	0.5	0.8	738.3	739.0	739.5	92	73	76	NE 1	NNE 2	NE 1	1	10	10	.	☄ 10a, 1p
6	-1.1	5.2	1.3	1.4	1.7	737.9	736.7	737.4	96	49	86	S 1	ESE 1	S 1	10	7	9	.	●° ✳° 4p
7	2.0	5.0	3.6	2.9	3.2	738.4	737.8	738.0	82	67	85	S 0	NNE 2	NNE 2	10	10	9	.	p ☄
8	1.8	5.6	3.2	3.6	3.9	736.8	734.9	734.2	76	72	75	E 0	NE 1	ENE 1	1	1	1	.	☄
9	3.6	3.0	2.1	2.9	3.2	734.0	733.5	734.9	77	83	82	NNE 2	NE 1	SE 0	10	10	10	.	☄ I
10	1.0	2.1	1.7	1.8	2.1	734.8	735.0	736.3	85	82	84	E 1	NE 0	NNE 2	10	10	10	.	☄ III
11	1.4	1.0	1.5	1.2	1.6	737.0	737.1	738.1	74	85	92	N 1	N 0	NNE 1	10	10*	10	1.6	✳ 1, 4p
12	2.4	4.1	0.8	2.6	2.9	739.7	739.3	739.9	82	67	85	NNE 2	NNE 2	NW 1	10	2	0	.	☄ n–II
13	-2.2	1.8	-1.2	-0.5	-0.2	740.4	739.6	739.8	92	70	84	S 1	NE 0	S 0	3	10	1	.	a ⌴2
14	-3.2	3.2	-0.9	-0.7	-0.4	739.9	738.5	738.6	96	80	96	S 0	N 1	S 0	10	1	0	.	a ⌴2
15	-4.2	3.0	-1.4	-0.9	-0.7	739.8	738.8	739.1	95	72	87	S 1	N 1	NE 0	9	0	0	.	a ⌴2
16	-2.4	1.5	-0.4	-0.8	-0.6	739.6	739.1	740.0	92	72	85	S 0	N 1	SE 0	10	10	10	.	
17	0.6	2.8	1.8	1.2	1.5	740.3	740.0	740.7	85	72	80	E 1	NNE 1	N 1	10	10	6	.	
18	-2.0	0.8	0.0	0.0	0.2	741.7	**742.0**	**742.0**	87	79	81	S 0	S 0	SE 0	10	10	10	.	
19	-2.0	-0.9	-0.4	-1.0	-0.8	739.9	737.8	736.9	92	77	77	E 1	NNE 1	E 1	10	10	10	.	
20	-1.0	1.8	0.8	0.6	0.7	737.0	737.1	738.3	81	64	76	SE 0	N 1	NNE 1	10	10	10	.	
21	-0.5	1.8	1.0	0.9	1.0	736.9	736.2	735.2	89	67	79	NW 1	N 0	S 1	10	0	10	.	n (21/22) △°
22	0.0	0.9	-5.0	-1.5	-1.4	731.5	731.4	733.3	89	82	80	S 0	NNE 1	NNE 2	10	10	10	.	✳° 10a, p ☄
23	-11.7	-11.3	-10.4	-11.3	-11.2	733.2	734.2	737.6	93	93	80	NNE 3	NNE 2	NE 1	10*	10*	6	0.5	✳° ☄2 n–II
24	**-13.8**	-6.0	-9.3	-10.1	-10.1	739.4	739.3	738.4	92	74	92	S 1	S 1	S 0	4	10	1	.	
25	-9.6	-0.6	-1.8	-5.1	-5.1	736.9	734.9	733.1	93	70	87	SE 0	S 0	S 0	7	9	7	.	a ⌴
26	-3.7	1.0	-0.4	-1.0	-1.1	729.6	728.0	728.5	94	79	81	S 0	SW 1	NNE 3	10	10●*	10	0.3	●° △° ✳° 1p, ☄2 7p–n
27	-4.2	-1.8	-3.3	-2.9	-3.1	731.7	731.8	733.3	95	73	91	NNE 3	NNE 3	NNE 3	7	1	0	.	☄2
28	-7.8	-2.1	-1.7	-4.1	-4.4	735.5	734.1	731.9	95	63	82	NE 0	W 0	W 0	10	10	10	1.6	n (28/29) ●
29	4.6	4.6	7.1	4.0	4.3	726.9	725.0	721.5	75	86	60	SSW 2	SSW 3	SSW 3	10●	10●	10	**9.2**	● ☄2, n ✳
30	0.2	1.6	-1.4	1.1	0.8	**717.8**	719.0	719.1	85	73	96	SE 1	SW 2	S 1	10	10	10*	4.0	☄ II, p ✳
31	-1.6	1.3	-1.6	-0.8	-1.2	720.4	720.6	722.7	88	59	80	SSW 1	NW 1	NW 1	10	10	10*	0.1	✳° 9, 10p
																		Summe	
Mittel	-1.4	1.7	0.2	0.0	—	734.1	733.6	734.1	88	73	82				8.7	8.1	7.4	32.5	

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

Januar 1907. Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8^\circ 39'$, $\beta = 46^\circ 53'$, $H = 456.3^m$, $G = 0.05^{m/m}$.

1	0.0	1.9	1.8	1.2	1.1	717.3	720.8	721.6	100	99	100	SE 0	SE 0	SE 0	10	10●	10●	22.3	● 11 1/2a–n
2	0.5	4.2	8.6	4.4	4.4	720.5	718.1	714.8	100	78	37	SE 1	SE 0	S 3	2	5	6	2.0	☄ 6 1/2–10 1/2p
3	2.2	4.0	1.5	2.6	2.6	716.5	715.8	716.6	98	80	97	SE 1	W 0	SE 0	10●	8	6	6.2	● n–I, n ✳
4	2.4	2.5	-0.5	1.5	1.5	718.7	722.5	728.8	65	63	80	N 2	SE 0	NW 0-1	10	9	10*	3.5	✳ 7 1/2, 10 1/2a, III, ☩2 ☄
5	0.4	1.0	-2.4	-0.3	-0.3	731.7	734.3	734.8	63	55	69	N 2	SE 0	SE 0	10	9	8	0.1	✳° [✳ 4 1/2p
6	-1.1	3.1	0.7	0.9	0.9	732.8	730.4	731.1	75	58	100	SE 0	W 0	SE 0	10	3	10●*	4.6	✳ 2p, ● ✳–III
7	4.7	4.0	1.7	3.5	3.5	732.7	734.3	734.5	53	68	96	NW 2	NW 0	NW 0	10	10	10	0.9	n (7/8) ●° ✳°
8	0.5	3.2	1.5	1.7	1.7	733.2	732.0	731.3	96	74	93	NE 0	NE 0	SE 0	10	10	10	.	
9	1.4	3.6	1.5	2.2	2.2	729.8	729.5	729.5	93	65	77	NE 0	SE 0	SE 0-1	10	10	10	.	
10	0.9	1.9	1.3	1.4	1.4	729.7	729.6	731.5	80	75	76	SE 0-1	SE 0	SE 0-1	10	10	10	.	
11	0.5	1.9	0.6	1.0	1.0	730.8	731.8	733.5	74	73	93	SE 1	NW 0	NW 0	10	10	10	1.4	✳° III–n
12	1.2	3.9	1.7	2.3	2.3	735.8	735.0	734.7	93	63	87	SE 0	SE 0	SE 0	10	5	10	0.1	
13	1.6	3.9	1.5	2.3	2.3	734.8	734.5	734.8	91	73	96	SE 0	SE 0	SE 0	10	10	10●	0.7	●° ✳° 6, 9 1/2a, ●p
14	1.7	4.3	-0.4	1.9	1.8	734.3	734.4	734.0	97	67	71	SE 0	SE 0	SE 0-1	10	10	0	.	
15	-2.5	3.7	-2.0	-0.3	-0.4	734.7	734.4	734.7	75	53	77	SE 0	SW 0	NE 0	3	0	0	.	
16	-3.4	1.7	-2.4	-1.4	-1.5	734.2	734.6	734.8	86	73	90	SE 0	SE 0	NW 0	0	0	0	.	
17	-0.8	0.8	-1.7	-1.1	-1.2	735.7	736.3	**737.2**	94	80	95	SE 0-1	SE 0	SE 0	10	10	10	.	
18	-3.7	-0.6	-4.7	-3.0	-3.1	**737.2**	737.1	736.6	100	80	91	SE 0	SE 0	SE 0	10≡	10	0	.	≡ I
19	-3.7	-1.0	-3.9	-2.9	-3.1	735.9	734.0	733.8	90	76	84	SE 0	SE 0	SE 0	10	10	1	.	
20	-4.9	0.7	-4.3	-2.8	-3.0	733.9	733.6	733.4	83	57	77	SE 0	NW 0	SE 0	2	1	0	.	
21	-2.7	0.6	-0.1	-0.7	-0.9	733.0	732.0	729.5	79	75	97	SE 0-1	W 0	SE 0	10	10	10*	11.6	✳ 3 1/2p–n
22	-0.7	-4.3	-8.4	-4.5	-4.8	726.6	728.1	729.6	96	75	75	NW 1	NW 1	NW 0-1	10	10*	10	4.4	✳
23	**-13.1**	-5.1	-3.1	-7.1	-7.4	729.1	729.4	731.8	70	49	37	NW 0-1	S 3	S 3	3	1	0	.	☩2 ☄2 1p, ☄–n
24	-8.0	-4.1	7.9	-1.4	-1.8	733.7	733.8	732.7	87	77	35	NW 2	NW 1	S 3	3	5	3	.	☄ 5p–n
25	**8.8**	1.6	3.5	4.6	4.2	731.3	729.7	727.7	**31**	66	65	S 3	NW 1	N 1	10	5	10	.	☄ n–9a, ☋ III
26	-0.7	1.3	-1.5	-0.3	-0.8	724.4	723.1	724.5	95	98	75	NW 0-1	NW 0	N 2	10	10*	10	9.1	✳ 11 1/2a–p, ☩3 4 1/2p–III
27	-5.0	-2.9	-6.9	-4.9	-5.4	727.6	728.8	730.1	67	60	57	NW 1	NW 0-1	SE 0-1	3	6	5	.	
28	-7.4	-3.4	-1.9	-4.2	-4.8	729.1	727.9	724.1	71	85	99	SE 0	SE 0	SE 0	10	10*	10*	16.9	✳ 8a–n, n ✳ ●
29	0.4	1.9	2.0	1.8	1.2	719.1	717.4	714.6	100	99	85	SE 0	SE 0-1	SE 1	10●	10●	10	**23.7**	●, n ☩ ✳
30	-0.5	1.0	0.5	0.3	-0.4	**710.7**	712.7	712.6	69	62	58	NW 1	SE 0	NW 1-2	10	9	10	5.5	☩2 8a, ☩ ✳ III–n
31	-0.7	0.0	-2.2	-1.0	-1.7	712.4	713.5	717.1	80	61	70	NW 1-2	NW 2	N 1	10*	10*	10	4.0	☩2 8 1/2a, ☩ ✳
																		Summe	
Mittel	-1.0	1.1	-1.0	-0.1	—	728.6	728.7	728.9	82	71	79				8.3	7.6	7.1	117.0	

$\lambda = 8° 33'$, $\beta = 47° 23'$,
$H = 493.2^m$, $G = 0.08\,{}^m/_m$.

Zürich.

Januar 1907.
Meteorol. Centralanstalt.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	3.4	4.4	5.4	4.4	5.7	714.4	717.1	718.3	79	75	85	W 4	SW 2	W 2	10	10●	10●	16.3	☄² I, ☄ ● $8^1/_2{}^a$–n
2	1.5	6.8	**9.9**	6.1	7.5	716.8	714.9	711.6	98	61	**31**	SW 1	S 1	SW 2	2	6	9	10.8	☄ III
3	1.3	6.1	4.6	4.0	5.4	713.7	712.5	712.9	96	67	66	S 0	SW 1	W 3	10*	4	1	5.4	● ✳ o^a, ✳–$8^1/_2{}^a$, ●– *)
4	1.4	1.6	−0.4	0.9	2.3	715.9	719.6	725.2	85	75	75	NW 1	NW 1	NW 1	9	9	10	1.1	✳° $8^1/_2$–$8^3/_4$, $10^1/_2$–$11^1/_4{}^a$,
5	−2.0	0.8	−1.3	−0.8	0.6	729.8	730.7	731.3	90	62	72	NW 1	SW 1	SW 0	4	4	10	.	[$1^1/_2$–$3^1/_2{}^p$, n ✳
6	−0.9	2.6	2.2	1.3	2.7	729.2	727.2	728.1	70	70	92	SW 0	W 1	W 1	10	10	10	1.1	✳° a, $1^1/_4{}^p$, p ●
7	1.1	2.8	0.6	1.5	2.9	730.4	731.0	731.6	96	78	93	NE 0	NW 1	NW 0	8	10	10	0.5	✳° $3^3/_4{}^p$, III
8	0.2	3.2	1.5	1.6	3.1	730.3	728.9	728.3	98	84	96	SE 0	SE 0	E 0	10*	8	10	0.5	✳° n–$9^3/_4$, $11^1/_2{}^a$, ≡° *)
9	1.6	3.2	2.0	2.3	3.8	726.9	725.9	726.7	94	86	86	E 1	NE 1	NE 1	9	10	10	.	
10	1.4	1.1	0.6	1.0	2.5	726.5	727.3	728.5	86	90	95	W 1	W 1	S 0	10	10	10●	0.5	●° $5^1/_2{}^p$–n
11	0.3	0.8	0.5	0.5	2.0	727.5	728.3	730.5	90	89	93	S 1	SW 1	S 0	10	10*	10*	3.4	✳ ●° 9^a–$2^1/_2{}^p$, ✳ $5^1/_2{}^p$-n
12	−0.1	2.9	1.4	1.4	2.9	733.3	731.7	731.5	99	74	90	E 0	W 1	SW 0	10	6	10	.	
13	0.9	1.9	1.0	1.3	2.8	731.1	731.2	731.5	72	82	92	SW 0	NW 0	SW 0	10	10	10	0.3	△° ✳° 8–$11^1/_2{}^a$
14	1.2	5.8	−0.4	2.2	3.7	731.2	730.9	730.8	96	55	89	E 0	SW 1	E 1	10	2	0	.	
15	−0.2	5.2	−0.5	1.5	3.0	731.5	731.5	731.6	90	60	92	SW 1	NE 1	NE 0	10	0	2	.	⌙° I
16	−2.6	−0.8	−2.3	−1.9	−0.5	731.5	731.0	732.1	97	95	98	E 0	E 1	NE 0	10	10	2	.	a ⌙, p ≡°
17	−1.8	−0.8	−4.0	−2.2	−0.8	732.8	733.3	**733.9**	100	100	100	E 0	S 0	NE 0	10≡	10≡	8≡	.	a ⋁°, ≡
18	−4.6	0.6	−2.2	−2.1	−0.7	**733.9**	733.3	733.6	100	92	94	NE 0	SW 0	S 0	10≡	2	9	.	≡ I, ≡² ⋁ $9^1/_4$–$11^1/_2{}^a$
19	−2.8	2.7	0.2	0.0	1.4	732.4	730.6	730.3	94	64	82	S 0	SW 0	NE 1	10	1	1	.	a ⌙°
20	−0.2	1.5	−2.4	−0.4	1.0	730.6	730.6	730.5	77	65	72	NE 1	NE 2	NE 1	8	3	0	.	☄
21	−3.4	−1.1	−1.6	−2.0	−0.7	729.9	728.6	727.0	91	89	99	SW 0	SW 0	NW 0	10	10	10*	8.3	✳° $9^1/_4{}^a$–$0^1/_2{}^p$, ≡° II,
22	−6.9	−10.3	−14.2	−10.5	−9.2	725.2	726.2	727.8	89	71	74	NE 1	N 1	NE 1	10	10*	10	1.0	✳ n–$1^1/_4{}^p$ [✳ 3^p–n
23	**−17.7**	−13.0	−17.0	−15.9	−14.6	727.5	727.5	729.7	74	55	80	NE 2	NE 2	N 1	10	0	1	.	☄
24	−16.8	−6.0	−10.5	−11.1	−9.9	731.7	731.4	730.4	87	52	85	N 1	NW 1	N 0	1	2	5	.	
25	−11.6	−2.7	−4.7	−6.3	−5.1	729.3	726.5	725.0	91	65	85	N 0	N 0	N 0	7	9	9	.	a ≡°
26	−3.4	1.4	−4.1	−2.0	−0.9	721.5	719.2	722.9	95	98	86	NE 0	E 0	NE 1	10	10*	10*	13.3	●° I, a ≡°, ✳ $8^1/_4{}^a$–n
27	−8.8	−2.0	−9.5	−6.8	−5.7	725.7	725.9	726.8	89	59	91	NE 1	E 1	SE 0	3	1	0	.	a ✳°
28	−9.4	−3.4	−1.6	−4.8	−3.8	725.5	723.6	720.4	95	75	96	SE 0	S 1	W 2	10	10*	10*	14.1	✳ 8^a–$9^1/_2{}^p$, ● ☄–n
29	3.2	5.4	3.1	3.9	4.9	714.9	713.1	711.1	86	71	77	SW 3	SW 4	SW 3	10●	9	9	12.6	a ●, ☄, ☄² II, p ●°, n ✳
30	0.2	1.2	−1.3	0.0	0.9	**707.1**	708.9	709.2	75	53	81	W 2	W 2	SW 1	10	8	9	2.2	☄, ✳ $3^3/_4{}^p$–n [☄
31	−1.7	0.0	−5.2	−2.3	−1.4	709.6	711.0	714.7	96	78	92	W 1	NW 1	NE 0	10	8	8	2.4	✳° $7^1/_2$–$8^1/_2$, $10^3/_4{}^a$–$2^3/_4{}^p$,
																		Summe	[n, ✳ $5^1/_2$–$7^1/_2{}^p$
Mittel	−2.5	0.7	−1.6	−1.1	—	725.7	725.5	725.9	90	74	85				8.7	6.8	7.2	93.8	

*) **3.** $9^1/_4{}^a$, p ☄, ●° $3^1/_4$, 4–$4^1/_4{}^p$ *) **8.** $10^1/_4$–$10^1/_2{}^a$, ●° $1^1/_4$–$1^3/_4$, $4^1/_2$–$5^1/_2{}^p$

$\lambda = 8° 30'$, $\beta = 47° 3'$,
$H = 1787.3^m$, $G = -0.11\,{}^m/_m$.

Rigi-Kulm.

Januar 1907.
Beobachter: *M. Beeler.*

1	−3.2	−4.0	−1.0	−2.7	1.8	606.4	609.2	610.5	100	95	100	W 4	NW 3-4	W 4	10≡	10*	10*	0.3	≡ I, ☄², p ✳°
2	1.8	**5.3**	2.6	3.2	7.7	610.8	610.1	607.3	20	3	10	W 4	W 2	W 2	3	7	7	1.0	☄² n–I
3	−4.3	−4.2	−6.0	−4.8	−0.3	605.8	605.8	605.4	95	93	90	NW 3	NW 2	NW 1	10≡*	9	9*	3.6	✳ ≡ ☄ n–I, ✳ III–n
4	−7.8	−8.9	−11.2	−9.3	−4.8	607.0	609.9	613.6	85	86	78	E 1–2	N 2	E 2	10≡	10≡	10≡*	8.6	≡, ✳ $2^1/_2{}^p$–n
5	−11.4	−11.0	−12.0	−11.5	−7.0	617.3	618.5	619.3	72	62	60	SW 1	SW 1	SW 1	10≡*	10≡	9	0.3	✳° I, ≡ n–p
6	−6.0	−4.0	−3.6	−4.5	0.0	619.0	617.6	618.0	70	95	97	NW 3	W 2	W 4	10	7	10≡*	12.6	☄ I, ☄² III, ✳ ≡–n
7	−6.6	−5.8	−7.5	−6.6	−2.0	619.8	620.2	620.0	100	72	73	SW 1	SW 1	SW 1	10≡	10≡	10*	1.1	≡ n–II, ✳ III
8	−6.7	−3.0	−5.0	−4.9	−0.3	619.6	618.9	618.3	73	74	72	S 1	S 1	S 0	10	9	10	.	
9	−5.2	−3.0	−1.6	−3.3	1.3	616.7	616.6	617.0	90	72	45	SE 2	E 1	E 2	1	1	0	.	
10	−2.2	0.7	−1.8	−1.1	3.5	617.2	617.6	617.7	16	26	15	E 0	W 0	W 1	0	0	0	.	
11	−5.3	−7.4	−7.6	−6.8	−2.2	616.6	617.4	618.8	30	57	90	W 1	W 1	E 1	0	10≡	10≡	3.7	p ≡, n ✳
12	−8.0	−7.5	−4.7	−6.7	−2.1	621.2	621.5	621.2	93	21	13	NE 1	SE 1	E 1	10≡	1	9	.	≡ n–I
13	−5.0	−2.9	−4.8	−4.2	0.4	620.5	620.9	620.9	5	97	94	W 2	W 2	W 1	10	10≡*	10	2.1	✳ ≡ II
14	−6.5	−3.3	−3.0	−4.3	0.3	620.5	620.5	620.9	92	3	65	W 1	W 1	W 1	10≡	1	0	.	≡ I
15	−5.8	−0.7	−0.4	−2.3	2.3	620.9	621.1	621.1	82	**2**	**2**	NW 1	W 0	W 0	10	0	0	.	≡° I
16	1.0	3.6	1.7	2.1	6.7	621.5	621.9	622.6	25	16	33	E 0	E 0	E 0	0	0	0	.	
17	0.4	1.4	−1.8	0.0	4.6	622.3	622.4	**622.9**	35	21	25	W 1	W 0	NW 0	0	0	0	.	
18	−2.0	1.8	−1.5	−0.6	4.0	622.8	622.6	622.8	10	4	10	SE 1-2	SE 2	W 1	0	1	0	.	
19	−3.0	−1.8	−7.6	−4.1	0.5	621.5	620.2	619.4	20	16	38	W 2	W 0	W 1	0	0	0	.	
20	−9.1	−3.2	−3.6	−5.3	−0.7	618.8	618.9	619.1	52	6	**2**	E 2	E 3	E 2	0	0	0	.	☄ II
21	−5.0	−4.0	−7.0	−5.3	−0.7	618.7	618.2	616.8	52	60	90	NE 2	NE 1	NE 1	10	10*	10≡*	**26.3**	✳² $9^1/_2{}^a$–n, ≡ III–n
22	−10.0	−8.1	−14.4	−10.8	−6.2	613.0	612.8	612.1	85	63	82	W 1	W 0	N 1	10≡*	10*	10≡	2.6	✳ n–II, ≡, ≡° II
23	**−19.1**	−14.8	−12.0	−15.3	−10.7	610.1	611.4	614.5	65	45	43	S 4	S 4	S 4	5	1	1	.	☄²
24	−7.2	−2.8	−1.8	−3.9	0.7	618.5	620.0	620.0	32	31	28	S 4	S 4	S 4	5	2	3	.	☄²
25	−1.3	0.8	−1.6	−0.7	3.9	619.4	618.4	617.2	22	24	23	S 3	S 2	SW 0	9	8	10	.	☄ I
26	−4.2	−5.0	−12.2	−7.1	−2.6	613.0	610.6	610.0	31	78	85	NW 2	W 1	N 4	8	10≡*	10≡*	16.7	✳ ≡ $8^1/_2{}^a$–n, ☄² III
27	−16.7	−15.2	−17.0	−16.3	−11.8	611.7	612.4	613.2	90	78	60	E 1	SE 1	SE 1	10≡	0	0	.	≡ I
28	−9.8	−6.0	−5.4	−7.1	−2.6	613.2	612.7	612.0	6	95	96	W 3	W 4	W 4	10	10*	10*	3.7	a ☄, ✳ ☄² $9^1/_2{}^a$–n
29	−3.8	−3.7	−6.4	−4.6	−0.1	607.6	606.5	604.3	100	98	90	W 4	W 4	W 3	10*	10≡*	10≡*	4.8	☄² n–II, ✳, p ☄ ⊹ ≡
30	−9.8	−11.6	−11.0	−10.8	−6.3	**598.8**	600.3	599.7	76	57	80	NW 1	SW 2	W 3	10≡*	9	10≡*	7.0	≡ ⊹ ✳ n–I, ≡°, ✳ ≡
31	−11.0	−11.0	−13.0	−11.7	−7.2	600.1	600.9	603.3	72	76	51	E 2	N 1	N 1	10≡*	10≡*	10≡*	6.3	✳ ≡ [☄ III–n
																		Summe	
Mittel	−6.2	−4.5	−5.9	−5.5	—	615.2	615.3	615.5	58	53	56				6.8	5.7	6.1	100.7	

Januar 1907.
Beobachter: *U. Fluor.*

Sils-Maria.

$\lambda = 9^{o}\,46'$, $\beta = 46^{o}\,26'$,
$H = 1813.6^{m}$, $G = -0.14\,{}^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−8.5	0.7	−3.2	−3.7	4.1	607.4	607.3	609.7	60	57	100	SW 3	SW 0	SW 0	10	9	10	.	☇ n−8½ᵃ
2	−6.4	0.4	−4.3	−3.6	4.2	611.0	610.6	609.6	90	64	100	W 0	SW 1	W 3	8	9	4	3.0	☇ III, n ✳
3	−2.4	−2.0	−4.2	−2.9	4.9	605.7	604.4	603.9	100	99	100	W 2	S 2	S 1	10*	10*	5	**13.0**	✳ n−7½ᵖ
4	−13.4	−5.1	−9.2	−9.2	−1.4	604.9	607.2	611.7	100	48	65	NW 0	NW 1	NW 2	2	8	7	.	
5	−10.3	−9.4	−13.4	−11.0	−3.1	614.4	615.4	617.3	79	45	74	W 1	NW 2	NW 0	9	3	1	.	☇ II
6	−11.8	−3.0	−4.2	−6.3	1.6	616.5	615.2	615.1	74	70	95	N 0	NW 0	W 1	8	6	9	.	
7	−6.0	−2.6	−6.4	−5.0	2.9	616.9	617.6	617.7	62	61	74	NW 1	S 0	S 0	8	9	9	.	
8	−5.0	−1.0	−3.8	−3.3	4.6	616.8	614.8	615.1	75	55	91	S 0	S 1	S 1	10	7	10	.	
9	−5.0	−2.4	−7.4	−4.9	3.1	614.5	615.5	616.2	100	89	100	S 1	NW 2	N 2	2	2	1	.	p ☇
10	−8.4	−0.4	−8.4	−5.7	2.3	616.1	616.0	616.1	100	63	84	N 0	N 0	N 0	0	1	0	.	
11	−9.2	−4.4	−7.4	−7.0	1.0	614.6	613.6	616.4	83	56	80	N 1	SW 2	S 0	0	5	1	.	
12	−6.2	−2.6	−4.2	−4.3	3.7	618.7	618.1	618.1	62	45	75	SW 1	S 2	SW 0	2	1	7	.	☇ II
13	−2.8	**0.8**	−4.6	−2.2	5.8	618.4	617.8	618.9	85	62	83	NW 1	NW 2	W 0	9	8	1	.	
14	−4.0	0.0	−7.6	−3.9	4.1	617.7	618.4	619.4	45	**31**	70	W 1	NE 1	NW 0	2	4	1	.	☇ II
15	−10.0	−1.2	−7.8	−6.3	1.7	620.0	619.6	620.3	81	40	70	NW 0	W 0	W 0	0	0	0	.	
16	−6.8	−1.4	−8.2	−5.5	2.5	620.9	620.5	620.9	86	60	90	W 0	NW 0	NW 0	0	1	0	.	
17	−9.2	−1.4	−11.6	−7.4	0.6	620.6	620.7	622.6	95	50	100	N 0	N 0	N 1	1	0	7≡	.	≡ 8ᵖ−n
18	−13.6	−4.2	−11.4	−9.7	−1.7	**623.6**	622.4	621.7	99	50	79	NW 0	E 0	NE 0	0	0	0	.	
19	−10.8	−0.7	−7.4	−6.3	1.7	618.2	616.3	616.6	70	36	72	SE 0	NW 1	W 2	1	0	0	.	p ☇
20	−10.8	−4.9	−7.5	−7.7	0.2	617.2	617.4	615.8	90	50	70	N 1	N 1	W 0	0	0	0	.	
21	−4.0	−2.0	−5.8	−3.9	4.0	615.1	614.3	613.1	65	49	85	W 1	NW 3	NW 1	2	7	10*	0.2	☇ II, ✳° III−n
22	−9.4	−7.8	−13.6	−10.3	−2.4	610.9	610.7	612.1	95	81	91	NW 0	S 1	N 2	9	10	10*	1.8	☩ II, ✳ 5½ᵖ−n
23	−16.8	−13.5	**−17.8**	−16.0	−8.1	613.7	616.3	618.8	90	70	91	W 2	W 3	W 1	9	9*	8	1.0	☇, ✳ ☩ II
24	−15.0	−6.6	−8.9	−10.2	−2.4	622.0	622.5	622.3	89	62	100	NW 0	S 0	SW 0	9	9	10*	2.0	✳ 8½ᵖ−n
25	−7.8	−2.8	−6.2	−5.6	2.2	621.3	618.5	619.4	100	95	100	NW 0	NW 1	SW 0	10*	10*	10	4.2	✳ n−8½ᵖ
26	−5.8	−0.6	−7.1	−4.5	3.3	611.8	608.1	606.2	100	74	90	NW 0	S 0	S 1	10	10	10	0.5	✳°
27	−15.2	−11.8	−17.2	−14.7	−7.0	609.2	609.4	610.8	75	52	62	N 0	N 1	N 1	2	1	1	.	☇ n−I
28	−15.4	−1.6	−4.4	−7.1	0.6	610.6	609.7	609.8	70	46	71	S 1	NW 3	W 1	8	7	4	.	☇ II
29	−3.0	0.0	−7.0	−3.3	4.3	606.4	605.0	603.0	71	54	100	W 2	S 2	W 1	6	3	10	0.8	n (²⁹/₃₀) ✳°
30	−6.2	−8.6	−11.2	−8.7	−1.1	597.6	**597.1**	597.6	70	50	75	NW 2	NW 3	NW 1	10*	9	9	1.5	a ✳, p ☇
31	−9.0	−9.8	−12.9	−10.6	−3.1	597.9	598.7	601.7	90	75	75	NE 1	N 3	NE 1	10*	10	3	0.8	☩° ☇
																		Summe	
Mittel	−8.7	−3.5	−8.2	−6.8	—	613.9	613.5	614.1	82	59	84				5.4	5.4	5.1	28.8	

Januar 1907.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9^{o}\,31'$, $\beta = 46^{o}\,20'$,
$H = 699.7^{m}$, $G = -0.02\,{}^{m}/_{m}$.

1	−5.0	−1.2	−1.7	−2.6	−3.1	699.7	698.4	699.4	44	34	54	NE 0	NE 0	NE 0	3	3	10	.	
2	−1.0	0.6	−0.6	−0.3	−0.8	700.7	701.5	700.8	83	63	72	NE 0	NE 0	SW 0	8	10	8	2.1	
3	−1.2	0.0	1.0	−0.1	−0.6	696.6	695.3	693.7	96	100	93	SW 0	SW 0	SW 0	10	10*	10	3.0	n a ✳, p ✳°
4	0.0	3.1	1.2	1.4	0.9	693.9	697.5	703.2	48	32	32	NE 1	NE 1	NE 1	1	7	2	.	
5	0.9	1.5	−0.3	0.7	0.3	706.2	708.4	709.9	33	26	28	NE 1	NE 2	NE 2	4	7	10	.	p ☇
6	−2.1	−0.1	−1.7	−1.3	−1.7	708.0	705.8	705.0	44	48	64	NE 0	SW 0	NE 0	10	3	0	.	
7	4.7	6.0	4.4	5.0	4.6	707.5	708.5	708.3	35	45	37	NE 2	NE 2	NE 2	5	10	0	.	☇
8	5.8	7.6	1.1	4.8	4.4	705.9	704.9	705.1	39	39	62	NE 2	NE 1	NE 2	3	4	0	.	☇ I, III
9	−2.5	0.0	−0.6	−1.0	−1.4	706.3	705.7	705.5	84	72	78	NE 1	NE 0	NE 0	2	1	0	.	
10	−1.0	1.5	−0.3	0.1	−0.3	705.1	703.9	704.4	78	72	80	NE 0	NE 0	NE 0	0	1	0	.	
11	7.0	9.4	5.0	7.1	6.7	702.1	702.1	706.9	29	24	33	NE 1	NE 3	NE 1	0	5	0	.	☇ II
12	5.3	6.0	8.6	6.6	6.2	709.0	708.8	707.4	44	33	34	NE 3	NE 2	NE 2	0	1	1	.	☇
13	9.0	10.2	8.3	9.2	8.8	707.1	706.4	707.7	38	41	29	NE 2	NE 1	NE 2	8	8	0	.	☇ I, III
14	9.8	**11.6**	9.6	10.3	9.9	706.3	706.9	707.6	**17**	**17**	21	NE 2	NE 2	NE 0	3	5	0	.	☇ n−II
15	6.3	11.0	7.8	8.4	8.0	708.5	707.9	709.0	33	21	36	NE 1	NE 1	NE 0	0	0	0	.	
16	8.4	7.1	8.4	8.0	7.6	709.2	709.1	709.5	39	56	43	NE 1	NE 0	NE 1	0	0	0	.	
17	8.8	11.2	2.1	7.4	6.9	708.7	709.0	714.6	30	21	30	NE 1	NE 1	NE 1	0	0	0	.	
18	−0.8	3.7	1.5	1.5	1.0	714.7	713.1	710.9	58	40	53	NE 0	NE 0	NE 0	0	0	0	.	
19	8.4	10.6	6.6	8.5	8.0	707.6	705.3	706.0	**17**	18	32	NE 1	NE 2	NE 3	0	0	0	.	p ☇
20	2.3	3.1	−0.2	1.7	1.2	706.6	708.3	708.8	56	59	86	NE 0	SW 0	SW 0	0	0	10	.	
21	−1.1	10.0	4.4	4.4	3.8	705.0	703.8	703.6	68	26	46	SW 0	NE 2	NE 1	2	4	9	.	☇ II
22	−1.5	−4.4	−7.2	−4.4	−5.0	703.5	705.0	708.1	96	95	95	NE 0	SW 0	SW 0	10	10*	10*	**6.9**	a ✳°, p n ✳
23	−9.8	−8.8	**−10.7**	−9.8	−10.4	709.7	711.7	716.3	94	83	87	SW 1	SW 0	NE 0	10*	10*	8	0.4	✳°
24	−8.2	−3.9	−5.4	−5.8	−6.5	717.6	**717.9**	717.1	86	78	88	SW 0	SW 0	SW 0	10	10	10	0.2	n (²⁴/₂₅) ✳°
25	−3.3	−3.4	−2.2	−3.0	−3.7	714.5	712.4	710.0	100	100	100	SW 1	SW 0	SW 0	10	10*	10	0.4	✳°
26	−1.8	1.9	1.4	0.5	−0.3	703.9	699.7	696.8	100	83	41	SW 0	NE 0	NE 1	10	7	10	0.1	✳° 6½ᵖ
27	−2.5	−1.1	−3.6	−2.4	−3.2	700.3°	701.6	702.7	35	29	26	NE 2	NE 1	NE 2	1	0	0	.	☇ I, III
28	−6.6	−2.2	−6.2	−5.0	−5.9	702.7	701.7	698.5	82	74	77	NE 0	NE 0	NE 0	5	5	1	.	
29	−4.0	2.1	−1.4	−1.1	−2.0	697.1	696.1	693.8	85	59	87	NE 0	NE 0	SW 0	1	1	10	.	
30	−2.4	2.0	−0.7	−0.4	−1.4	686.8	**686.7**	687.5	98	27	39	SW 0	NE 2	NE 2	10	10	10	.	p ☇
31	0.1	1.6	−2.0	−0.1	−1.2	687.7	689.0	693.2	45	42	44	NE 1	NE 2	NE 1	9	8	7	.	☇ II
																		Summe	
Mittel	0.7	3.1	0.9	1.6	—	704.5	704.3	704.9	59	50	56				4.4	4.8	4.4	13.1	

$\lambda = 8° 57'$, $\beta = 46° 0'$,
$H = 276.2^{m}$, $G = 0.03\,{}^{m}/_{m}$.

Lugano.

Januar 1907.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−3.2	4.4	−1.6	−0.1	−1.4	738.1	736.6	738.0	66	41	81	NW o	SE o	N o	3	o	o	.	
2	−3.0	2.9	0.4	0.1	−1.2	739.9	739.9	739.2	76	70	92	N o	NE o	N o	5	10	10●	3.1	●° 8–9p, ● ⚹–n
3	0.8	1.2	0.2	0.7	−0.6	734.9	733.4	731.7	91	97	98	NW o	N o	N o	10●	10	4	0.9	● ⚹ n–l, a ●°
4	−2.0	8.2	5.0	3.7	2.4	732.0	734.0	739.9	83	23	22	N o	N 2	N 1	3	o	o	.	🌧 10a–n
5	4.8	6.0	1.0	3.9	2.7	744.3	745.4	746.0	19	17	45	N 2	N 3	N 1	o	o	o	.	🌧
6	−2.8	4.0	−1.6	−0.1	−1.3	747.6	746.1	744.2	68	52	79	N o	NW o	N o	o	6	o	.	
7	10.8	13.0	4.0	9.3	8.1	742.9	743.9	745.1	13	16	57	N 2	NE 2	NE 1	o	o	o	.	🌧 5a–ll
8	−2.0	6.4	0.6	1.7	0.5	743.7	742.9	744.6	83	62	60	N o	NE o	N o	o	o	o	.	
9	−2.4	6.2	−0.6	1.1	−0.1	745.1	744.2	744.3	81	57	82	N o	NE o	N o	o	o	o	.	
10	−1.8	5.7	−0.4	1.2	0.0	743.4	742.2	742.4	76	66	72	N o	SW o	N o	o	o	o	.	
11	−3.2	4.8	0.6	0.7	−0.5	740.8	740.3	745.4	74	75	81	N o	W o	N o	o	10	o	.	V l
12	−2.4	7.0	0.6	1.7	0.5	746.0	745.9	746.5	87	63	71	N o	SW o	N o	o	o	o	.	V l
13	−1.8	4.6	2.0	1.6	0.4	745.4	743.7	743.6	84	72	72	N o	W o	N o	5	5	o	.	
14	−0.2	7.4	−1.0	2.1	0.9	743.4	743.4	745.8	51	66	79	NW o	SE o	N o	o	o	o	.	
15	−2.8	6.0	−0.4	0.9	−0.4	746.4	746.2	747.1	76	70	76	N o	SW o	N o	o	o	o	.	
16	−1.8	7.0	1.6	2.3	1.0	747.4	747.4	747.0	78	68	65	N o	N o	N o	o	o	o	.	
17	−0.6	9.0	0.6	3.0	1.7	745.4	748.3	753.3	73	50	71	SW o	S o	N o	o	o	o	.	V l
18	−1.0	7.0	0.0	2.0	0.7	753.6	751.8	749.6	79	57	72	N o	NW o	N o	o	o	o	.	
19	−2.6	**17.4**	13.8	9.5	8.1	744.2	740.9	740.6	79	12	**10**	NW o	NE 1	NE 2	o	o	o	.	🌧 11a–III
20	0.0	4.6	2.8	2.5	1.1	746.4	748.0	747.7	63	84	77	N o	SW o	N o	o	10	10	.	
21	−1.4	6.2	1.6	2.1	0.7	744.2	741.0	740.3	88	71	87	N o	SE o	SE o	4	o	o	.	
22	−1.2	−3.6	−4.4	−3.1	−4.6	744.1	746.2	749.3	89	92	86	SW 1	SW 1	N o	10	10*	10	2.1	⚹ $7^1/_2{}^a$–$2^1/_2{}^p$, n ⚹°
23	**−9.0**	−7.0	−8.2	−8.1	−9.6	751.9	753.4	757.4	66	71	65	SW 1	NE 1	N o	10*	10*	10	0.3	⚹°
24	−6.0	−3.2	−3.0	−4.1	−5.7	758.3	**758.5**	757.1	72	66	82	N o	N o	N o	10	10*	10*	3.1	p ⚹°, ⚹ 8p–n
25	−2.0	−0.4	−0.2	−0.9	−2.5	753.9	752.4	749.0	86	97	90	N o	N o	N o	10*	10*	10*	**18.5**	⚹ n–2, 6p–n
26	−1.6	4.8	−0.6	0.9	−0.8	742.6	738.4	732.3	94	70	87	N o	N o	N o	10	8	7	.	🌧 $9^1/_2{}^p$–n
27	1.6	3.2	−1.2	1.2	−0.5	736.1	738.0	741.3	24	23	69	N 3	N 3	N 1	o	o	o	.	🌧 n–III
28	−5.8	3.2	−5.0	−2.5	−4.3	742.1	740.8	738.5	73	74	73	N o	W o	N o	5	2	o	.	
29	−5.8	4.6	2.2	0.3	−1.5	735.8	734.4	731.4	83	78	76	N o	NW o	N o	o	o	10	0.2	n $(^{29}/_{30})$ ●°
30	−1.2	1.8	1.0	0.5	−1.4	725.3	**723.7**	724.9	86	88	32	SE o	W o	N 1	10	10	o	.	🌧 $1^1/_2$–$4^1/_2{}^p$
31	−3.6	5.8	2.6	1.6	−0.4	725.7	726.1	730.1	63	28	32	NW o	NE 1	N 2	o	o	3	.	🌧 8–9p
Mittel	−1.7	4.8	0.4	1.2	—	742.9	742.5	743.0	72	60	69				3.1	3.6	2.7	Summe 28.2	

$\lambda = 7° 35'$, $\beta = 47° 33'$,
$H = 277.2^{m}$, $G = 0.13\,{}^{m}/_{m}$.

Basel.

Januar 1907.
Bernoullianum.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	4.2	4.9	4.0	4.4	4.7	733.9	735.9	736.4	83	80	93	W 2	SW 1	W 1	10	10●	10●	1.3	⊂ l, ⚹° op, ●$o^1/_4$-$1^1/_2$, *)
2	2.0	6.9	**10.3**	6.4	6.7	734.6	732.1	730.2	93	73	**53**	SE 1	E 1	W 4	3	9	10●	5.8	⊂ l, ●° 🌧 2 III, ● $10^1/_4{}^p$–
3	2.8	6.1	4.2	4.4	4.7	731.7	730.5	731.2	97	75	74	S o	SW o	E o	10	9	9	0.9	◠ $3^1.{}_4{}^p$ [$6^1/_2{}^a$
4	2.0	2.1	0.8	1.6	1.9	735.1	739.4	744.9	85	81	85	W 3	W 1	W 1	10	10*	10*	0.2	●° $2^1/_2$–$3^1/_4{}^a$, 🌧 l, ⚹°
5	−0.2	2.0	0.0	0.6	0.9	749.2	750.6	750.7	83	69	89	S 1	NW 1	SE o	2	6	9	.	⚹° $9^1/_2{}^a$ [$o^1/_4$-1, 7p–n
6	0.4	2.6	3.6	2.2	2.5	748.2	746.5	747.7	83	81	95	SE 1	E o	W o	10	10	10	1.2	a ●°, ● $1^1/_2$–$7^1/_4{}^p$
7	2.2	3.4	2.0	2.5	2.9	750.3	750.4	751.0	96	88	96	NW o	NW o	NW o	8	9	10●	0.2	●° $8^3/_4$-$9^1/_4{}^p$
8	1.0	2.8	2.6	2.1	2.5	749.5	748.2	747.6	96	97	100	NE o	E o	E o	10≡●	10●	10≡	0.4	●° $2^1/_4$-$3^1/_4$, $5^3/_4$-$9^1/_4{}^a$, $o^3/_4$-
9	1.2	2.6	2.4	2.1	2.5	746.3	745.4	745.9	100	93	93	NE o	N o	E o	10≡	7	10	.	≡ I [$1^1/_4{}^p$, ≡ l, III
10	2.6	3.4	2.0	2.7	3.1	745.9	746.3	747.9	93	83	82	E o	W o	W o	10	10	10	.	
11	1.8	3.0	1.8	2.2	2.6	747.1	747.4	750.2	85	90	95	S o	S o	W o	10≡	10●	10●	2.4	≡ l, ● 1–5^p, ● ⚹ $8^3/_4{}^p$–
12	1.4	3.4	1.0	1.9	2.3	752.9	751.8	751.6	93	83	85	NW o	NW o	W 1	10	5	1	.	[$o^3/_4{}^a$
13	2.2	2.2	2.6	2.3	2.6	750.2	750.5	751.0	82	96	96	W o	SE o	SE o	8	10	10	0.4	●° ⚹° 11 $3^3/_4{}^a$–$o^3/_4{}^p$
14	2.6	5.8	1.0	3.1	3.4	750.5	749.9	750.1	96	61	93	SE o	W o	E o	10	2	1	.	
15	1.4	4.8	3.0	3.1	3.4	750.6	750.8	751.0	89	81	88	SE o	SE o	SE 1	10	9	10	.	
16	−0.8	5.0	0.4	1.5	1.8	750.6	749.8	751.4	95	69	91	E o	E o	E 1	3	o	o	.	⌴ l
17	0.8	4.8	0.8	2.1	2.4	752.2	752.4	753.2	85	74	92	E o	N o	E o	10	2	o	.	
18	−3.4	−1.6	−0.2	−1.7	−1.5	**753.5**	752.7	752.7	100	100	99	N o	N o	SE o	10≡	10≡	o	.	V l, ≡ ⌴ $o^1/_2{}^a$–$7^1/_2{}^p$
19	−0.2	2.4	1.2	1.1	1.3	751.6	750.2	750.0	89	75	93	SE o	E o	NE o	10	8	10	.	
20	−1.6	2.8	−0.9	0.1	0.3	750.5	750.0	750.1	100	62	90	NW o	E 1	N 1	10≡	5	o	.	≡ 2 ⌴ l
21	−2.2	1.0	0.0	−0.4	−0.2	749.9	748.1	746.6	86	69	97	E 1	E o	E o	10	10	10*	**8.0**	⚹ 1p–n
22	−3.0	−5.8	−11.8	−6.9	−6.8	744.7	745.8	747.9	91	73	67	NE o	E 1	N o	10	10*	o	.	⚹ n-$5^1/_2{}^a$, ⚹° $9^3/_4$-$8^3/_4{}^a$,
23	**−15.2**	−13.7	−14.8	−14.6	−14.5	748.1	748.0	749.8	70	67	78	E o	E o	NE o	10	3	o	.	[o–1p
24	−11.8	−5.0	−10.6	−9.1	−9.0	750.7	750.3	749.7	75	60	72	E o	W o	W o	9	3	2	.	
25	−12.0	−4.0	−3.8	−6.6	−6.6	747.9	745.5	744.2	91	67	76	E o	SE o	SE o	2	5	9	2.3	
26	−1.0	1.6	−2.9	−0.8	−0.8	740.2	739.0	742.7	94	89	60	SE o	N o	W o	10●	10*●	10	3.3	● $4^1/_2$–10^a, ⊂ 2 l, ●⚹
27	−10.0	−4.6	−8.0	−7.5	−7.6	745.8	745.9	746.3	89	72	84	W o	NW o	SE o	10	1	o	.	[$o^3/_4$–3^p
28	−8.6	−3.4	−1.6	−4.5	−4.6	744.6	742.6	739.4	83	81	95	E o	E o	SE o	10	10	10●	3.7	● 5p–n [$9^3/_4{}^p$, ⊂ l
29	5.0	7.4	2.7	5.0	4.8	733.1	731.3	729.9	78	72	91	SW 2	SW 2	NW 1	10●	5	10●	4.5	● n–$8^1/_4{}^a$, $1^3/_4$–$5^3/_4$, $8^1/_4$-
30	0.4	1.4	0.2	0.7	0.4	**726.4**	727.7	727.8	79	70	90	W 3	SW 2	SW 1	5	10	10*	0.3	● $1^3/_4$–$3^1/_2{}^a$, 🌧 l, ⚹°*)
31	0.2	−0.2	−2.6	−0.9	−1.3	729.0	730.8	734.3	83	84	88	W 3	N 1	NW 1	10	10*	8	1.8	⚹° 1–$1^1.{}_4{}^a$, 🌧 l, ⚹ 9,
Mittel	−1.2	1.4	−0.3	0.0	—	745.0	744.7	745.3	88	78	87				8.7	7.4	6.7	Summe 36.7	[$10^3/_4{}^a$–$2^3/_4{}^p$

*) **1.** $6^1/_2$–$11^1/_4{}^p$ *) **30.** $o^1/_4$, [4–4^1 ., 8^3 .–$10^1/_2{}^p$

Januar 1907.
Observatorium.

Säntis.

$\lambda = 9^\circ 20'$, $\beta = 47^\circ 15'$,
$H = 2500.1^m$, $G = -0.16\,{}^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	(7+1+9)/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung	
1	-7.5	-8.8	-5.2	-7.2	1.6	553.1	555.4	557.7	100	100	100	WSW 5	WSW 5	WSW 5	10≡✱	10≡✱	10≡✱	11.5	≡^{2} ✱ ✢^{2} ↙^{2} V^2	⊠
2	-7.0	-4.7	-5.2	-5.6	3.2	559.4	559.4	556.4	80	79	82	WSW 4	SW 4	WSW 4	3	9	8	4.8	V^2 I, ↙^{2} 10^a, a ✢^{0}, ↙	⊠
3	-8.4	-8.5	-10.8	-9.2	-0.4	553.9	553.3	552.0	100	98	100	WSW 4	WSW 3	WSW 3	10≡✱	10≡	10≡✱	21.9	✱ ✢ ↙ n–0^p, ≡ V^0, ✱	⊠
4	-12.5	-12.9	-15.5	-13.6	-4.8	553.7	556.2	559.8	100	100	100	W 2	WSW 2	WSW 1	10≡✱	10≡✱	10≡✱	29.4	≡ ✱^{2} ✢ V [✢^{2} 3^p–n	⊠
5	-16.2	-15.5	-16.4	-16.0	-7.1	562.7	563.9	565.0	100	100	80	WNW 1	NW 1	NNW 1	10≡✱	10≡✱	0	6.2	≡ ✱ n–6¾^p	⊠
6	-8.5	-6.6	-8.8	-8.0	0.9	565.6	564.7	564.6	100	98	100	W 2	W 2	WSW 3	10≡✱	9≡	10≡✱	**56.9**	✱ ✢ n–11¾^a, ≡ V, ✱^{2}	⊠
7	-11.8	-11.8	-12.4	-12.0	-3.1	565.8	566.0	566.4	100	100	100	NNW 1	WSW 2	NNW 1	10≡✱	10≡✱	10≡✱	7.5	≡^{2} ✱ ✢^{0} V [✢ 4^p–n	⊠
8	-10.7	-9.4	-6.8	-9.0	-0.1	565.8	565.3	565.2	100	98	100	NNE 1	NNE 1	NNE 3	10≡✱	10≡	10≡	0.3	≡ ✱^{0} n–8½^a, ⊕ 8¾^a, *)	⊠
9	-5.2	-3.6	**-1.4**	-3.4	5.6	564.9	565.1	566.1	97	88	83	ENE 2	ENE 3	NE 2	2	1	0	.		⊠
10	-1.6	-2.9	-5.7	-3.4	5.6	565.9	565.9	565.6	80	87	85	NNE 1	WNW 3	WSW 4	2	1	0	.	p ↙	⊠
11	-6.8	-10.8	-11.7	-9.8	-0.8	563.7	563.6	565.6	95	100	100	WSW 4	SW 1	NW 1	2	10≡✱	10≡✱	5.7	↙ n–I, ≡ V 8¾^a–n, *)	⊠
12	-11.8	-9.7	-10.0	-10.5	-1.5	567.5	567.6	567.4	100	87	95	NW 1	NNE 3	WNW 4	10≡	9	10✱	1.3	≡ n–7¼^a, a ✢^{0}, ✱ *)	⊠
13	-9.5	-7.2	-9.0	-8.6	0.4	567.1	567.3	567.6	94	100	100	WSW 3	NW 2	WSW 2	10≡✱	10≡✱	10≡✱	7.9	↙ 10^a, ≡ ✱ ✢ V	⊠
14	-10.5	-9.0	-7.5	-9.0	0.0	567.4	567.6	568.1	81	65	100	SW 2	WNW 3	NW 2	9	8	7≡	.	⌒ 4–4¼^p, ≡ 4½–4¾,	⊠
15	-8.2	-2.8	-3.4	-4.8	4.2	568.1	569.2	569.6	80	40	51	WSW 4	NNW 1	NE 2	1	1	0	.	↙ I [8½^p–n	⊠
16	-2.3	-2.2	-4.2	-2.9	6.1	569.9	570.2	570.3	79	78	90	NE 1	NW 2	NNW 2	1	1	0	.		⊠
17	-5.8	-4.4	-3.8	-4.7	4.3	569.8	570.2	570.8	85	43	28	NNW 3	SW 2	NE 2	1	0	0	.		⊠
18	-4.8	-2.7	-4.8	-4.1	4.9	**571.0**	**571.0**	570.3	50	51	48	NE 2	SE 1	NNW 1	0	2	1	.		⊠
19	-8.5	-6.5	-12.0	-9.0	0.0	568.3	566.8	566.3	63	46	98	NNW 2	NNW 3	NE 3	1	1	1	.		⊠
20	-8.4	-6.3	-8.1	-7.6	1.5	566.1	566.8	566.9	**19**	22	20	NE 3	NE 3	NE 2	0	0	0	.	↙ 10^a	⊠
21	-9.7	-10.6	-12.8	-11.0	-1.9	565.4	564.1	562.2	100	98	100	NE 2	NE 2	NW 2	10≡	10≡	10≡✱	7.6	✱ 8–11^a, 2^p–n, ≡	⊠
22	-13.8	-15.0	-18.1	-15.6	-6.5	559.1	558.4	558.1	100	97	59	NW 2	NW 2	NW 1	10≡✱	9✱	0	3.3	✱ ≡ V n–1¼^p	⊠
23	-20.4	-17.7	-14.4	-17.5	-8.4	556.7	558.6	562.8	94	89	77	NW 3	SSE 4	WSW 3	2	1	0	.	✢^{2} n–3½^p, ↙ II	⊠
24	-11.1	-8.3	-7.4	-8.9	0.2	566.9	568.3	568.6	85	88	90	SW 3	SSW 4	SSW 5	3	7	7	.	✢ ↙ 9^a–n, ↙^{2} III	⊠
25	-7.4	-5.7	-6.5	-6.5	2.6	567.9	566.4	564.7	83	83	81	SSW 4	SSW 4	WSW 3	7	9	9	.	↙ I, II	⊠
26	-8.4	-9.4	-18.4	-12.1	-3.0	560.5	557.5	556.6	92	100	100	WSW 3	NW 2	NNW 2	9	10≡✱	10≡✱	12.8	↙ 10^a, ✱ ≡ ✢^{2} 8¾^a–n,	⊠
27	**-21.7**	-21.3	-20.9	-21.3	-12.2	557.0	557.5	558.7	90	87	86	NNW 2	NE 1	NE 1	1	1	0	1.2	a ✢^{0}, n ✱ [p V	⊠
28	-13.3	-11.2	-9.4	-11.3	-2.2	559.7	558.7	557.4	100	100	100	WSW 3	W 4	W 4	10≡✱	10≡✱	10≡✱	11.0	≡^{2} ✱ ✢^{2} V^0, p n ↙	⊠
29	-8.3	-8.1	-11.6	-9.3	-0.2	553.8	552.3	550.8	100	100	100	W 4	WSW 4	W 4	10≡✱	10≡✱	10≡✱	24.4	a V^0, ↙ ≡^{2} ✱ ✢^{2}, p V^2	⊠
30	-14.6	-16.2	-15.8	-15.5	-6.4	**545.9**	546.5	547.2	100	98	100	W 3	WSW 3	W 2	10≡✱	10≡✱	10≡✱	13.8	✢^{2} n–7^p, ✢–n, ↙ 10^a, ≡	⊠
31	-16.2	-15.5	-19.6	-17.1	-8.0	547.1	547.8	550.2	100	100	100	NW 1	NW 1	N 1	10≡✱	10≡✱	10≡✱	12.8	✢ n–8^p, ✱ ≡^{2} V^0 [✱ V	⊠
Mittel	-10.0	-9.2	-10.3	-9.8	—	562.2	562.3	562.6	89	84	86				6.3	6.7	5.9	Summe 240.3	*) **8.** a ✢^{0}, V, ≡ 11¼^a–n,	

[✢ 2^p–n *) **11.** ✱^{0} 0½–2¼^p, ✱ III–n *) **12.** 4¼^p–n, ✢ ↙ 8^p–n

Januar 1907.
Beobachter: *F. Herger.*

St. Gotthard (Hospiz).

$\lambda = 8^\circ 34'$, $\beta = 46^\circ 33'$,
$H = 2102.9^m$, $G = -0.14\,{}^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	(7+1+9)/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung	
1	-8.2	-3.4	-0.3	-4.0	3.8	585.1	586.8	589.5	94	74	90	SE 1	N 3	N 3	10	10✱	10≡	3.1	✱ 11½^a–2½^p, p ↙, ≡	⊠
2	-2.4	-1.4	-5.6	-3.1	4.7	589.7	588.9	587.6	55	54	97	N 1	S 2	SE 2	2	4	10≡	2.5	≡ 4¾^p–n, n ✱ [III	⊠
3	-5.4	-4.0	-9.0	-6.1	1.7	583.3	582.9	582.7	96	95	79	SE 2	SE 2	N 2	10≡	10≡	0	.	≡^{2} n–II	⊠
4	-9.6	-10.1	-13.0	-10.9	-3.0	583.2	585.4	589.1	90	65	89	N 4	N 5	N 5	10≡	10≡	10≡	.	≡ ✢^{2} ↙^{2}	⊠
5	-12.8	-3.6	-9.8	-8.7	-0.8	592.0	593.2	594.5	90	87	90	N 5	N 4	N 5	10≡	5	0	.	≡ n–I, ✢ n–11½^a, ↙^{2}	⊠
6	-8.4	-5.4	-5.5	-6.4	1.5	594.6	593.7	593.3	93	96	97	N 4	N 2	N 4	10≡	2	10≡	.	≡ ↙^{2} I, III–n	⊠
7	-8.6	-8.5	-9.4	-8.8	-0.9	595.1	595.3	594.7	95	95	96	N 5	N 5	N 4	10≡	10≡	10≡	.	≡ ↙^{2} ✢	⊠
8	-8.5	-6.8	-7.6	-7.6	0.3	594.2	593.3	593.8	95	96	95	N 5	N 4	N 4	10≡	10≡	10≡	.	≡^{2} I, ≡ ↙^{2} ✢	⊠
9	-5.0	-1.6	-1.2	-2.6	5.3	593.5	593.5	594.2	96	98	98	N 3	N 2	N 3	0	0	0	.	↙ I, III	⊠
10	-2.5	-1.2	-5.0	-2.9	5.0	594.4	594.2	594.4	97	94	74	N 2	N 3	N 3	0	0	0	.	p n ↙	⊠
11	-4.1	-11.0	-9.4	-8.2	-0.3	592.6	592.0	593.9	43	95	95	N 4	N 5	N 5	0	10≡	10≡	.	↙^{2}, ✢^{2} ≡ 11½^a–n	⊠
12	-9.6	-9.4	-7.8	-8.9	-1.0	597.2	596.1	596.4	95	95	95	N 4	N 4	N 4	10≡	3	5	.	≡^{2} I, ↙^{2} ✢	⊠
13	-7.8	-6.6	-6.5	-7.0	0.9	597.0	596.3	596.1	86	93	95	N 3	N 4	N 4	10≡	10≡	10≡	.	↙ ≡ I, ✢ ≡^{2} ↙^{2}	⊠
14	-8.0	-7.2	-6.6	-7.3	0.7	596.6	596.3	597.1	95	95	60	N 5	N 5	N 3	10≡	3	0	.	≡^{2} I, ✢ ↙^{2} n–II, p ↙	⊠
15	-8.6	-3.1	-2.2	-4.6	3.4	597.4	597.7	598.7	68	40	70	N 3	N 3	N 2	0	0	0	.	↙ n–II	⊠
16	-2.0	0.4	-2.2	-1.3	6.7	599.3	598.6	599.0	60	57	65	N 3	N 2	N 3	0	0	0	.	↙ I, III–n	⊠
17	-2.8	-1.6	-4.8	-3.1	4.8	598.7	599.0	599.9	64	42	40	N 4	N 2	N 2	0	0	0	.	↙^{2} I	⊠
18	-5.0	**0.6**	-6.8	-3.7	4.2	**600.5**	600.3	598.6	31	35	53	N 1	SE 1	N 2	0	0	0	.		⊠
19	-7.4	-6.3	-8.5	-7.4	0.5	596.8	594.9	594.7	53	62	63	N 4	N 5	N 4	0	0	0	.	↙^{2}	⊠
20	-9.0	-3.4	-3.2	-5.2	2.7	595.2	595.4	595.3	35	**28**	41	N 2	N 2	N 3	0	0	0	.	↙ III–n	⊠
21	-8.8	-7.2	-9.8	-8.6	-0.7	594.4	593.4	590.9	60	99	98	N 4	N 3	N 4	3	10✱	10≡	1.2	↙^{2}, ✱ 0–3½^p, ≡ III–n	⊠
22	-11.4	-11.5	-20.4	-14.4	-6.5	588.9	588.3	589.2	96	96	97	N 3	S 1	S 3	10≡	10≡	10≡	.	↙ I, III–n, ≡	⊠
23	**-21.2**	-18.8	-18.7	-19.6	-11.7	589.9	591.5	595.7	91	91	90	S 3	S 2	S 2	10≡	6	10	.	↙ ≡ I	⊠
24	-11.8	-8.8	-8.4	-9.7	-1.8	598.8	599.8	600.0	93	95	96	S 2	S 2	S 2	10	8	10	1.3		⊠
25	-7.1	-5.2	-7.6	-6.6	1.3	598.6	596.5	595.0	97	98	96	S 2	S 2	S 2	10✱	10✱	10	1.6	✱ n–2½^p	⊠
26	-7.2	-4.2	-13.0	-8.1	-0.2	590.3	586.7	585.1	96	98	98	SE 1	N 2	N 5	6	9	10≡	.	↙^{2} ≡ ✢^{2} 4½^p–n	⊠
27	-17.8	-17.8	-19.8	-18.5	-10.7	586.5	586.1	587.5	95	93	93	N 5	N 5	N 5	3	10≡	0	.	↙^{2} ✢^{2}, ≡ III	⊠
28	-14.8	-7.3	-6.4	-9.5	-1.7	588.6	588.8	588.5	92	95	96	N 4	N 4	N 4	6	10≡	10≡	.	↙^{2} ✢, ≡ 8½^a–n	⊠
29	-5.3	-3.2	-5.6	-4.7	3.1	585.7	584.4	581.5	97	97	96	N 1	NE 1	SE 1	10≡	10≡	10✱	**4.6**	≡ n–p, ✱ 4¾^p–n	⊠
30	-10.8	-12.6	-13.0	-12.1	-4.3	575.9	575.8	**575.6**	95	93	94	N 2	N 4	N 4	10≡	6	10≡	.	≡ I. III–n, ✢^{2} ↙^{2} 8^a–n	⊠
31	-12.8	-12.8	-15.0	-13.5	-5.7	576.2	576.8	578.9	91	91	90	N 4	N 5	N 4	10≡	10≡	10≡	.	↙^{2} ✢ ≡	⊠
Mittel	-8.5	-6.5	-8.5	-7.8	—	591.9	591.7	592.0	82	82	85				6.1	6.0	6.0	Summe 14.3		

$\lambda = 7^\circ 26'$, $\beta = 46^\circ 57'$,
$H = 572.2^m$, $G = 0.05\,{}^{m}/_{m}$.

Bern.

Februar 1907.
Tellur. Observatorium.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−6.2	−3.1	−6.3	−5.2	−4.1	710.7	711.9	712.8	87	72	96	E 0	NE 1	NE 1	6	7	9*	0.3	☩ ☼° 6p−n
2	−6.8	−6.9	−7.7	−7.1	−6.1	714.2	713.8	714.2	90	73	75	NE 1	E 3	NE 2	10	5	6	1.9	p 🌧, n ⚹
3	−11.5	−6.4	−12.4	−10.1	−9.2	713.6	712.3	712.3	87	65	95	SE 0	ESE 0	NE 0	9	4	3	.	•
4	−9.7	−6.0	−11.0	−8.9	−8.0	712.8	713.4	714.6	89	70	89	E 0	N 0	SE 0	10	9	10	0.1	a ☩ ☼°
5	−8.8	−5.5	−7.2	−7.2	−6.4	714.5	713.1	712.7	78	67	76	E 0	NE 1	SE 0	10	9	10	.	☩ $7^1/_2$−$8^1/_2$a
6	−10.6	−4.5	−8.1	−7.7	−7.0	711.5	709.8	709.2	87	67	91	SE 0	SE 0	E 0	10	3	10	.	
7	−7.4	−4.6	−6.1	−6.1	−5.5	709.4	709.0	709.7	99	87	95	NE 0	E 0	E 0	10	10	10	.	
8	−7.6	−4.7	−6.4	−6.2	−5.7	710.1	709.2	709.9	98	86	96	SE 0	ENE 0	E 0	10	10	10	.	
9	−8.0	−5.0	−9.3	−7.4	−7.0	710.4	710.4	710.6	99	82	97	SE 0	E 0	N 0	10	9	2	.	
10	−12.5	−4.6	−8.1	−8.4	−8.1	709.4	709.0	708.7	95	90	98	SW 0	S 0	E 0	10≡	5≡	1≡	.	≡2 I, a ⌙, ≡
11	−11.8	−3.7	−8.2	−7.9	−7.7	707.0	706.4	708.4	95	96	96	SW 0	S 0	SW 0	8≡	4≡	2≡	.	⌙ I, ≡
12	−11.2	1.0	−1.2	−3.8	−3.7	707.1	703.6	700.2	95	52	80	S 0	SW 0	E 0	7≡	4	10	3.9	⌙ ≡ I
13	−1.2	3.1	0.4	0.7	0.6	697.8	698.1	703.0	100	88	97	S 0	SW 0	SW 0	10*	10	10●*	5.5	⚹ n−10a, ● ⚹ $2^1/_2$p−n
14	0.0	3.4	0.9	1.4	1.2	707.4	709.1	711.9	97	79	95	SW 0	S 0	NE 0	10*	6	10	0.6	☩ ☼° n−9a
15	1.0	1.0	0.1	0.7	0.4	712.8	713.2	713.8	86	93	94	NE 1	NE 1	NE 0	10	10	10	.	
16	−0.2	3.1	0.3	1.1	0.7	713.6	713.6	714.4	86	64	97	SW 0	SW 0	SW 0	10	9	10*	3.9	⚹ $6^1/_2$p−n
17	−1.0	4.0	2.9	2.0	1.5	717.2	717.2	717.1	97	74	67	SW 0	SW 0	SW 1	10≡	9	10	0.8	≡2 I
18	1.8	5.8	1.3	3.0	2.3	717.0	716.1	714.9	96	68	91	SW 0	SW 1	S 0	8≡	3	8	.	●° $6^1/_4$−$6^3/_4$a, ≡ I
19	1.9	6.5	5.2	4.5	3.7	715.4	715.2	712.7	82	56	62	NE 0	SW 1	SW 1	10	7	9	.	
20	6.9	5.8	−0.2	4.2	3.3	703.3	697.1	698.0	66	82	97	SW 2	SW 3	SW 1	10●	10●	10*	14.2	●° 🌧 n−p, ● 5−6p, ⚹−n
21	−1.7	1.6	−1.1	−0.4	−1.4	699.2	701.3	701.5	95	79	92	SW 2	SW 1	SW 1	10*	10*	10*	5.5	🌧 I, ⚹ n−$2^1/_4$, 4p−n
22	−2.7	0.3	−3.2	−1.9	−3.0	707.1	707.2	708.4	72	50	68	SW 1	SW 2	SW 1	10	3	6	.	🌧 II
23	−6.4	−2.2	−2.8	−3.8	−5.0	707.2	707.5	710.0	79	94	99	SE 0	SE 0	NE 0	10	10*	10	4.5	⚹ $7^1/_2$a−4p
24	−4.5	0.3	−6.2	−3.5	−4.9	711.9	713.5	715.4	86	53	84	NE 0	NE 1	E 0	8	7	1	.	[≡2 III−n
25	−5.9	−2.0	−3.7	−3.9	−5.4	716.2	716.3	718.1	85	90	100	SE 0	SE 0	SE 0	10	10	2≡	0.9	☼° $8^1/_2$−$11^1/_2$a, p ☩°,
26	−7.9	1.4	−2.6	−3.0	−4.6	718.5	718.0	719.8	96	70	94	E 0	NE 1	NE 0	10≡	1	2	.	a ≡2 ⌙
27	−8.0	4.4	−0.1	−1.2	−2.9	719.8	719.8	720.6	96	56	82	E 0	NE 0	NE 0	2≡	1	1	.	≡ ⌙ I
28	−5.6	4.1	0.5	−0.3	−2.2	721.0	720.7	720.8	98	63	89	SE 0	E 2	NE 1	10≡	1	1	.	≡ I
Mittel	−5.2	−0.5	−3.6	−3.1	—	711.3	710.9	711.6	90	74	89				9.2	6.6	6.9	Summe 42.1	

$\lambda = 6^\circ 57'$, $\beta = 47^\circ 0'$,
$H = 487.3^m$, $G = 0.06\,{}^{m}/_{m}$.

Neuenburg.

Februar 1907.
Observatorium.

1	−6.6	−1.8	−5.5	−4.6	−5.2	718.7	719.6	720.6	97	71	77	NE 1	E 1	NE 1	2	7	7	.	☼° 3−5p
2	−5.4	−5.6	−6.1	−5.7	−6.4	721.7	721.5	721.9	65	67	75	NE 3	NE 3	NE 3	10	7	10	.	🌧
3	−6.5	−4.9	−6.5	−6.0	−6.8	721.4	720.4	720.2	80	68	85	NE 1	NE 2	NE 1	10	9	10	.	a ☼°
4	−7.9	−6.5	−6.8	−7.1	−8.0	720.6	721.2	722.2	89	80	87	NE 1	E 1	NE 1	10	10	10	.	
5	−7.2	−4.7	−4.6	−5.5	−6.4	722.2	721.1	720.4	89	73	93	NE 1	NE 2	NE 1	10	9	10	.	☼° a, $2^1/_2$r−p
6	−6.2	−4.3	−3.9	−4.8	−5.8	719.1	717.8	716.7	92	87	87	NE 0	E 1	NE 1	10	10	10	.	
7	−5.6	−3.6	−4.2	−4.5	−5.6	717.0	716.6	717.5	93	85	89	NE 1	NE 1	NE 1	10	10	10	.	
8	−5.2	−4.3	−6.1	−5.2	−6.4	717.3	717.0	717.5	95	91	95	NE 1	NE 1	NE 1	10	10	10	.	
9	−7.6	−6.0	−9.1	−7.6	−8.8	718.2	718.3	718.5	97	95	100	NE 1	NE 1	N 0	10	10	0	.	
10	−8.1	−5.6	−5.7	−6.5	−7.8	717.3	717.0	716.5	100	100	100	NE 1	NE 1	NE 0	10	10	10≡	.	≡° ⋁, ≡ III
11	−6.4	−2.2	−4.8	−4.5	−5.9	714.5	714.2	716.0	100	80	95	W 0	SW 0	NW 0	10	9	10	.	⋁ I
12	−5.0	−0.9	−1.3	−2.4	−3.9	714.6	711.7	707.8	100	81	100	NE 1	SE 1	N 0	10	9	10*	5.5	⚹ $5^1/_2$p−n
13	−0.6	1.9	0.9	0.7	−0.9	705.2	705.7	710.4	100	91	98	NE 0	SE 1	SW 1	10*	10	10	3.3	⚹ n−$7^1/_2$a, ● $3^1/_2$p−n
14	0.4	3.3	1.9	1.9	0.2	714.8	716.8	719.4	98	85	89	W 0	SW 1	N 1	10*	8	10	0.6	☼° n−10a, ≡° II
15	1.2	2.1	0.9	1.4	−0.4	720.3	721.0	721.6	93	84	87	NE 1	NE 1	NE 1	10	10	10	.	
16	−0.3	2.2	1.4	1.1	−0.8	721.3	721.2	721.8	89	78	96	NW 1	SW 1	NW 0	10	10	10●	0.8	☼° 5p, ●° 8p−n
17	−0.1	4.7	3.3	2.6	0.6	724.6	725.3	725.0	98	64	85	N 1	SW 1	W 1	7	8	10	.	
18	2.1	5.6	3.2	3.6	1.4	724.5	723.8	722.3	96	82	92	W 1	SW 1	W 1	8	7	10	.	
19	3.1	6.3	4.9	4.8	2.5	722.9	723.0	720.4	87	75	80	W 1	SW 2	W 2	10	9	10	5.5	r $(^{19}/_{20})$ ●
20	4.8	4.3	0.3	3.1	0.7	711.5	705.4	704.9	88	93	98	SW 3	SW 4	SW 2	10●	10●	10*	43.3	●2 🌧, 🌧2 II, ● ⚹ 5p−n
21	−0.4	1.5	−0.6	0.2	−2.3	706.8	708.9	708.8	89	81	84	NW 2	W 2	NW 3	9	9*	10*	11.2	⚹ n−2, $4^1/_2$p−n, 🌧 III
22	−1.7	0.6	−2.1	−1.1	−3.7	715.0	715.0	716.0	73	66	72	W 2	SW 3	NW 1	10	9	3	0.2	a ☼°, 🌧 II
23	−4.9	−2.2	−2.1	−3.1	−5.8	714.8	715.1	717.6	81	90	92	NE 1	NE 0	N 1	10	10*	10	2.6	⚹ $7^1/_2$a−$1^1/_2$p
24	−3.0	1.6	−2.2	−1.2	−4.1	720.0	721.2	722.8	87	66	74	NE 1	SE 1	NE 2	9	3	3	.	🌧 III
25	−3.0	0.2	−0.6	−1.1	−4.1	723.6	724.0	725.5	81	81	95	NW 1	SW 2	NE 1	10	10	0	0.3	☼° $6^1/_2$a−2p
26	−2.2	2.7	0.1	0.2	−2.9	726.4	725.8	727.2	90	64	79	NE 2	NE 3	NE 1	6	0	1	.	🌧 II
27	−3.9	5.5	4.1	1.9	−1.3	727.6	727.6	728.3	100	57	74	NE 1	NE 2	NE 2	3	0	0	.	
28	1.3	5.8	3.0	3.4	0.0	729.0	728.4	728.1	85	64	81	NE 1	NE 2	NE 2	10	0	0	.	
Mittel	−3.0	−0.2	−1.7	−1.6	—	719.0	718.7	719.1	90	79	88				9.1	8.0	7.6	Summe 73.3	

Februar 1907.
Observatorium.

Genf.

$\lambda = 6° 9'$, $\beta = 46° 12'$,
$H = 405.0^m$, $G = 0.02^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−3.0	−2.0	−3.4	−2.6	−3.1	725.6	726.8	727.5	87	76	73	NNE 2	NNE 3	NNE 2	5	2	10	.	↙², ✳° 7ᵖ
2	−5.6	−4.2	−5.4	−5.0	−5.5	728.8	728.2	728.9	90	78	84	E 1	NNE 2	NNE 2	10	10	10	.	↙ 10ª–n
3	−6.6	−4.2	−5.2	−5.3	−5.9	728.7	727.9	727.8	89	64	76	E 1	NE 1	N 1	10	8	10	.	
4	−7.6	−5.2	−5.6	−6.2	−6.9	728.5	728.7	730.4	89	81	85	SE 1	N 1	N 1	10	10	10	.	
5	−5.8	−4.8	−5.3	−5.3	−6.0	729.5	728.6	728.2	90	72	85	NNE 2	S 1	NE 1	10	10	10	.	↙ 1
6	−8.2	−3.4	−4.8	−5.7	−6.5	727.4	725.8	724.9	94	79	85	E 1	N 1	E 0	10	10	10	.	
7	−5.8	−3.0	−2.8	−4.3	−5.2	724.9	724.1	725.0	90	75	86	S 0	NE 1	NE 0	10	10	10	.	
8	−4.6	−2.7	−3.4	−3.5	−4.5	725.0	724.3	724.8	86	82	82	NE 1	NE 1	NE 1	10	10	10	.	
9	−5.2	−3.4	−4.4	−4.4	−5.4	726.1	726.2	726.4	95	77	86	E 1	N 1	SE 1	10	10	10	.	
10	−6.2	−2.4	−6.4	−4.7	−5.8	725.1	724.7	724.4	89	71	89	SE 1	NE 1	S 1	10	4	0	.	
11	**−9.1**	−4.2	−5.4	−6.5	−7.7	722.6	722.3	723.8	94	86	90	SE 1	S 1	S 1	10	6	1	.	⌙² a, ≡, ≡ 10ª, ✳° 1ᵖ
12	−4.3	2.9	0.5	−1.0	−2.3	722.5	718.9	715.2	95	53	93	SE 0	S 0	W 0	8	10	10*	**23.7**	a ⌙, ✳ 7ᵖ–n
13	0.0	1.9	1.6	1.0	−0.3	**713.0**	713.4	718.6	93	95	89	N 1	S 0	SSW 1	10*	10●	10	5.3	✳ 7, 10ª, ● 1ᵖ, ↙ 4, 7ᵖ
14	0.0	3.2	2.8	2.0	0.4	722.9	724.1	725.9	96	70	76	S 0	N 0	NE 1	10	3	4	.	✳° 10ª
15	3.0	3.6	2.5	3.4	1.9	727.1	727.9	729.0	54	73	79	NNE 2	NNE 2	N 1	10	10	10	.	↙ n–II
16	1.4	4.7	2.3	2.8	1.2	729.3	729.1	729.4	75	65	82	N 1	S 0	SW 0	10	10	10	1.0	● 10ᵖ
17	0.3	6.0	2.6	2.5	0.8	732.9	733.4	733.5	96	73	72	SW 0	SW 0	E 0	10≡	6	10	.	≡ 1
18	1.6	5.0	1.8	3.0	1.1	732.8	731.6	730.5	89	78	85	SW 0	N 1	E 0	8	10	1	.	
19	3.0	**9.3**	6.0	5.3	3.3	732.0	731.5	729.4	80	48	70	SSW 1	SSW 1	W 1	10	7	10	0.8	n (19/20) ●°
20	6.4	6.5	2.0	5.8	3.8	721.2	715.5	714.3	77	85	93	SSW 2	SSW 4	SSW 2	10●	10●	10●	22.8	● ↙², n ✳
21	−0.5	1.9	−0.4	1.0	−1.2	716.8	718.6	719.0	97	92	96	S 0	SSW 1	WNW 1	10*	10*	8	5.9	✳ 7ª, 1, 7, 10ᵖ
22	−3.2	3.0	−1.4	−0.5	−2.7	724.6	724.0	724.9	91	52	88	SSW 1	S 0	SSW 1	7	4	8	.	
23	−3.0	−0.6	−0.4	−1.4	−3.7	722.5	722.7	725.7	72	89	89	S 0	S 1	S 1	10	10*	10	3.4	✳
24	−1.2	1.4	−2.6	−0.5	−2.9	727.5	728.5	730.8	92	73	74	E 0	NNE 2	NNE 0	10	10	0	.	
25	−4.2	3.3	0.7	−0.9	−3.4	732.7	732.4	732.1	95	**45**	68	S 1	SW 0	NE 0	10	9	10	.	
26	−0.6	1.7	0.0	1.2	−1.4	733.5	733.4	734.5	68	72	89	NNE 1	NNE 2	NNE 1	9	0	4	.	
27	−4.9	4.2	0.9	1.0	−1.8	735.0	734.9	735.9	95	60	79	SE 0	N 1	S 1	2	0	0	.	a ⌙²
28	1.2	3.4	−0.4	1.6	−1.3	**736.4**	736.0	735.8	85	54	89	NNE 1	NNE 1	S 1	10	10	0	.	
Mittel	−2.6	0.8	−1.2	−1.0	—	727.0	726.6	727.0	87	72	83				9.2	7.8	7.3	Summe 62.9	

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

Februar 1907.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8° 39'$, $\beta = 46° 53'$,
$H = 456.3^m$, $G = 0.05^{m}/_{m}$.

Tag	7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h	Niederschlag	Witterung
1	−3.2	−2.2	−7.0	−4.1	−4.9	720.9	722.5	723.6	73	59	73	NW 1	NW 1	SE 0	10	8	3	.	a ✳°
2	−8.1	−3.1	−6.8	−6.0	−6.9	725.3	724.5	724.2	71	50	62	SE 0	SE 0	SE 0	8	1	4	.	
3	−10.1	−5.0	−7.3	−7.5	−8.5	725.6	724.1	723.3	70	53	65	SE 0	SE 0–1	SE 0	10	6	10	.	
4	−7.4	−4.2	−6.3	−6.0	−7.0	723.2	724.1	725.4	69	59	64	SE 0–1	SE 0–1	SE 1	10	9	10	.	
5	−8.3	−4.4	−8.4	−7.0	−8.1	725.5	724.6	723.9	68	55	71	SE 0	SE 0	NE 0–1	10	10	1	.	
6	**−10.9**	−3.0	−4.6	−6.2	−7.4	721.8	720.7	720.0	77	61	71	SE 0	SE 0	SE 0	9	10	10	.	
7	−5.4	−1.7	−3.7	−3.6	−4.8	720.1	719.5	720.1	80	71	81	SE 0–1	SE 0	SE 0	10	10	7	.	
8	−4.3	−1.7	−3.0	−3.0	−4.3	720.0	719.7	719.9	90	71	77	SE 0	SE 0	SE 0–1	10	10	10	.	
9	−5.6	−0.7	−4.9	−3.7	−5.1	721.0	720.8	721.0	79	63	85	SE 1	SW 0	NW 0–1	10	9	1	.	
10	−5.0	−0.2	−4.3	−3.2	−4.7	719.8	719.4	719.0	91	73	86	SW 0	SW 0	NW 0	10	9	6	.	
11	−3.3	0.2	−4.1	−2.4	−4.0	717.0	716.6	719.0	90	65	85	SE 1	SW 0	SW 0	10	5	0	.	
12	−7.8	0.1	−1.0	−2.9	−4.5	717.5	715.0	709.8	85	64	73	SE 0	SE 0	NW 1	0	2	3	.	↙ 9½ᵖ–n
13	6.5	**8.6**	2.4	5.8	4.1	**706.7**	707.5	712.7	**35**	37	87	S 3	S 2–3	NWo-1	4	4	10●	2.8	↙ n–2ᵖ, ● III
14	1.2	4.0	1.4	2.2	0.4	716.9	720.4	722.5	97	68	95	SE 0	SE 0	SE 0	10	10	9	1.2	● ✳ 7¼ª
15	0.5	3.7	1.7	2.0	0.1	723.3	723.3	724.0	80	57	75	SE 0–1	NWo-1	SE 0	10	3	3	.	
16	−0.2	3.5	1.5	1.6	−0.4	724.3	723.8	724.1	73	53	76	SE 0	SE 0	SE 0	10	10	10	2.9	n (16/17) ✳
17	2.1	4.1	2.0	2.7	0.6	727.2	727.3	726.4	90	75	90	SE 0–1	SE 0	SE 0–1	10	10	10	2.2	n (17/18) ●
18	4.0	6.7	2.1	4.3	2.2	726.1	726.3	725.0	79	65	77	SE 1	SE 0	SE 0	10●	5	4	0.8	a ●°
19	0.0	6.7	1.5	2.7	0.5	725.8	725.2	722.9	73	41	71	SE 0	NW 0	SE 0	8	5	2	.	[p, ✣ ✳ 7½ᵖ–n
20	3.4	**8.6**	1.1	4.4	2.1	712.6	707.5	707.6	59	77	95	SE 1-2	SE 2	NW 2	10	10	10*	**11.4**	↙ 6½ª–5½ᵖ, ● 9½ª–
21	1.1	1.9	−0.3	0.9	−1.5	706.8	710.6	711.7	53	51	96	NW 2	NW 2	SE 0	10	10	10*	4.6	✣ ✳ ↙, n ↙
22	−0.8	2.6	−1.5	0.1	−2.4	715.8	716.9	718.5	53	40	61	SE 0	SE 0–1	SE 0	10	5	2	.	
23	−7.0	−1.7	−1.8	−3.5	−6.1	718.5	718.7	720.6	61	83	95	SE 0–1	SE 0	SE 0	3	10*	10	10.4	✳ 11ª–p
24	−2.5	0.2	−4.1	−2.1	−4.8	722.2	723.7	726.4	94	55	74	SE 0–1	NW 1	NW 0	10	10	3	0.3	n (24/25) ✳°
25	−3.6	−2.0	2.5	−1.0	−3.9	726.0	725.5	728.4	73	85	57	SE 0	SE 0	NW 1	10	10*	9	3.9	✳ 7½ª–p, ↙ III
26	−6.0	2.1	−3.2	−2.4	−5.4	729.0	728.7	730.9	77	60	85	SE 0	NWo-1	NW 0	0	1	0	.	
27	−6.0	2.0	−1.5	−1.8	−4.9	730.6	731.6	731.7	91	63	95	SE 0	NWo-1	SE 0	1	1	1	.	
28	−1.7	3.0	−1.7	−0.1	−3.3	732.0	**732.3**	732.2	95	63	90	SE 0	SE 0	SE 0–1	10	4	1	.	
Mittel	−3.2	1.0	−2.1	−1.4	—	721.5	721.5	722.0	76	61	79				8.3	7.0	5.7	Summe 40.5	

$\lambda = 8° 33'$, $\beta = 47° 23'$,
$H = 493.2^m$, $G = 0.08\,{}^{m}/_{m}$.

Zürich.

Februar 1907.
Meteorol. Centralanstalt.

Tag	Lufttemperatur 7h	1h	9h	(7+1+9)/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−7.4	−2.4	−6.0	−5.3	−4.5	718.4	719.5	720.9	91	71	86	N 0	NW 1	NE 2	1	9	10	0.6	☀° $7^3/_4{}^a$-III
2	−7.4	−6.2	−6.2	−6.6	−5.9	722.9	722.7	722.6	81	67	72	NE 2	NE 2	NE 1	3	7*	10	0.1	☀° $9^1/_2{}^a$-III, 🌧
3	−8.0	−5.3	−6.8	−6.7	−6.1	721.4	720.6	720.2	77	65	75	S 1	SE 1	E 1	10	10	10	.	☀° $8^1/_2{}^a$-II
4	−8.0	−4.0	−8.3	−6.8	−6.3	720.5	720.7	722.2	80	61	75	S 1	SW 0	SE 1	10	10	6	.	☀° $7^3/_4{}^a$-III
5	−7.6	−4.6	−4.8	−5.7	−5.2	722.7	721.5	720.5	80	71	77	E 0	NE 1	S 0	10	10*	10	0.1	☀° $8^1/_2{}^a$–$4^1/_2{}^p$
6	−6.9	−4.6	−4.0	−5.2	−4.8	718.7	717.6	716.7	85	85	81	SE 0	S 0	S 1	10	10	10	.	
7	−5.4	−1.3	−4.0	−3.6	−3.3	717.3	716.6	717.3	85	65	86	E 0	E 0	N 0	10	9	10	.	
8	−6.7	−4.8	−6.3	−5.9	−5.7	717.5	717.2	717.6	92	85	90	NE 1	E 1	E 1	10	10	10	.	
9	−6.9	−2.4	−9.2	−6.2	−6.1	718.0	717.9	718.1	92	69	74	E 0	SW 0	N 0	10	10	2	.	
10	−9.0	−3.3	−7.2	−6.5	−6.5	717.2	716.6	716.2	100	75	95	W 0	SE 0	SE 0	10	8	2	.	≡° n-II, ⋁
11	−9.6	−2.2	−7.5	−6.4	−6.5	714.4	713.9	715.7	97	87	99	SE 0	W 0	E 0	10≡	2	4	.	a ≡ ⋁, ≡° III-n
12	**−10.7**	0.3	−1.7	−4.0	−4.2	714.9	711.3	707.2	99	52	81	W 0	NW 1	NE 1	10≡	2	10	.	≡I, a ⋁ [☀-n
13	−1.6	3.3	1.0	0.9	0.6	704.7	705.3	709.9	91	69	99	NW 1	SW 0	NW 1	9	9	10*	3.8	☀° $7^3/_4{}^a$, ●° $6^3/_4{}^p$-III,
14	0.1	2.9	0.8	1.3	0.9	714.4	716.8	719.4	100	87	99	NW 0	SW 0	NE 0	10*	10●	10	1.1	☀ n-$10^1/_4{}^a$, ●°–2^p, III
15	1.2	1.7	0.8	1.2	0.7	720.7	720.8	721.2	96	86	91	NE 1	NE 1	W 1	10	10	10	.	
16	0.3	3.2	0.7	1.4	0.8	720.7	720.9	721.1	88	65	98	SW 1	SW 1	W 1	10	7	10*	5.4	●° $3^1/_2$–$6^1/_2{}^p$, ● ☀-n
17	1.2	3.8	4.2	3.1	2.4	723.8	724.1	722.8	93	71	61	N 0	SW 1	SW 2	8	10	10	1.3	● S^p-n
18	2.6	**8.2**	3.0	4.6	3.7	723.8	723.3	721.9	91	63	86	NW 1	W 1	NW 1	9	4	10	0.2	n ($^{18}/_{19}$) 🌧 ●°
19	4.0	7.2	7.2	6.1	5.1	721.9	721.8	718.9	70	54	53	SW 2	SW 2	W 2	10	9	5	.	🌧, n 🌧²
20	7.8	7.2	−0.8	4.7	3.6	709.1	**703.1**	704.4	50	74	80	W 4	SW 3	SW 1	10	10●	10*	**9.2**	🌧² I, 🌧, ●° $8^1/_4{}^a$–II, *)
21	−1.8	2.1	−0.9	−0.2	−1.4	704.4	707.4	707.8	90	59	97	SW 3	W 2	SW 1	9	9	10*	4.4	🌧 ☀°, n ☀
22	−3.0	3.7	−0.2	0.2	−1.2	713.2	713.7	714.8	84	**43**	48	SW 3	W 3	W 2	10*	4	10	0.3	☀° ☔° n-10^a, 🌧
23	−2.8	−0.2	−2.0	−1.7	−3.2	714.7	714.7	717.6	70	76	91	S 1	SW 1	SW 0	7	10*	10	0.4	☀° $11^1/_4{}^a$-III
24	−5.4	1.2	−3.0	−2.4	−4.1	719.8	720.9	722.6	73	**43**	75	NE 1	NW 1	SW 0	7	2	2	.	[☀-$7^1/_2{}^p$
25	−2.3	−1.3	−0.6	−1.4	−3.2	722.5	723.1	725.9	67	81	95	W 2	W 0	NW 0	10*	10	9	1.4	🌧 n-I, II, a ☀°, ●° II,
26	−4.4	3.6	−1.5	−0.8	−2.7	726.5	726.2	727.4	96	65	83	E 1	NE 1	NE 0	1	1	0	.	≡ $7^1/_4$–$8^3/_4{}^a$
27	−4.8	6.9	0.2	0.8	−1.3	727.7	727.7	728.6	97	55	85	E 0	NW 1	NE 0	7	0	0	.	≡° I
28	−1.0	**8.2**	2.7	3.3	1.1	729.0	728.5	**729.1**	93	49	79	E 0	N 1	NE 1	7	0	5	.	a ⌣°
																			*) **20.** ●–$6^1/_2{}^p$, ☀ 🌧-n
Mittel	−3.7	0.7	−2.2	−1.7	—	718.6	718.4	718.9	86	68	82				8.5	7.2	7.7	Summe 28.3	

$\lambda = 8° 30'$, $\beta = 47° 3'$,
$H = 1787.3^m$, $G = -0.11\,{}^{m}/_{m}$.

Rigi-Kulm.

Februar 1907.
Beobachter: *M. Beeler.*

Tag	Lufttemperatur 7h	1h	9h	(7+1+9)/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−14.7	−12.7	−14.8	−14.1	−9.6	606.3	607.2	608.0	48	83	85	N 1	SE 1	E 1	10≡	10≡	10≡*	2.6	≡, ☀ III-n
2	**−16.7**	−13.6	−16.0	−15.4	−10.9	609.0	608.9	609.1	80	76	68	E 1–2	NE 1	E 1	10≡	3	0	.	a ≡, ≡° II
3	−14.0	−10.0	−8.8	−10.9	−6.4	608.6	608.4	608.1	48	21	52	E 1	E 1	E 1	1	3	1	.	
4	−13.3	−11.8	−13.0	−12.7	−8.3	607.7	608.2	609.0	62	24	25	NE 1-2	W 1	W 2	1	1	1	.	
5	−12.2	−11.2	−6.0	−9.8	−5.4	608.8	608.6	608.7	42	36	30	E 2	E 1	S 3	9	9	1	.	🌧 III
6	−4.8	−3.7	−5.2	−4.6	−0.2	608.1	607.5	606.6	35	25	33	SW 1	W 1	W 2	7	1	1	.	
7	−7.0	−4.0	−6.2	−5.7	−1.3	607.0	607.0	607.1	35	31	32	W 0	SE 2	S 3	1	1	1	.	🌧 III
8	−7.3	−4.7	−8.0	−6.7	−2.3	607.2	607.0	607.1	27	24	40	S 2	SE 1	SE 1	0	0	0	.	
9	−7.4	−4.0	−7.8	−6.4	−2.0	607.3	607.7	608.2	24	8	30	NE 1	W 0	W 1	7	5	1	.	
10	−7.0	−3.4	−6.5	−5.6	−1.3	607.3	607.5	607.3	43	16	40	SE 1	NE 1	SE 1	7	9	1	.	
11	−9.0	−5.3	−8.0	−7.4	−3.1	604.9	604.9	606.2	58	57	30	SE 1	SE 0–1	W 1	1	0	0	.	
12	−7.0	−4.2	−3.0	−4.7	−0.4	605.7	603.7	601.2	30	19	15	W 1	S 2	W 1	0	1	7	.	
13	−4.2	−1.5	−5.0	−3.6	0.6	598.6	599.1	601.9	35	28	88	S 2	S 1-2	W 1	7	9	10≡	3.0	≡ III-n
14	−7.2	−4.8	−6.0	−6.0	−1.8	606.0	607.9	609.8	75	42	90	W 1	W 1	E 1	10≡*	10*	10≡	2.0	☀ n-II, ≡ I, III, ≡°
15	−7.0	−4.7	−1.7	−4.5	−0.3	610.7	611.3	611.6	70	31	25	E 1	E 1	E 1	0	0	0	.	
16	−1.6	−1.5	−3.0	−2.0	2.1	611.7	611.8	611.9	20	9	100	W 1	NW 2	NW 2	3	9	10≡*	**7.0**	☀ ≡ $4^1/_2{}^p$-n
17	−6.5	−5.7	−5.0	−5.7	−1.6	614.4	614.7	614.4	95	74	90	NW 1	NW 1-2	W 4	10≡	10	10	4.8	≡ I, 🌧² III, n ☀
18	−4.7	−4.0	−5.4	−4.7	−0.6	614.8	614.6	613.9	94	97	68	SW 1	SW 1	W 1	10≡	10≡	7	1.1	≡ ☀ n-II
19	−5.6	−3.9	−3.2	−4.2	−0.2	613.5	613.9	612.3	78	51	45	SW 3	W 2–3	W 4	9	7	7	.	🌧, 🌧² III-n
20	0.0	−1.3	−8.4	−3.2	0.8	604.2	599.1	**596.4**	23	95	100	W 4	W 4	NW 4	10	10*	10*	5.0	🌧², p n ☀, ☔² III-n
21	−12.2	−9.5	−10.0	−10.6	−6.6	596.6	598.9	599.1	100	100	64	NW 4	W 4	W 4	10*	10≡*	10≡*	3.1	🌧² ☀ ☔², p n ≡
22	−12.8	−11.7	−11.8	−12.1	−8.2	603.5	604.1	605.2	58	80	55	NW 4	SW 3	W 3	10≡*	5	10	.	🌧² ☔² ☀ ≡ n-I, 🌧
23	−12.2	−9.4	−9.6	−10.4	−6.5	604.7	604.9	607.0	50	73	68	W 3	NW 2	W 1	7	10≡*	10	4.0	🌧 n-I, ≡ ☀ $8^1/_2{}^a$-p, ≡°
24	−11.0	−9.0	−13.6	−11.2	−7.3	608.7	609.6	611.1	75	62	68	W 1	NW 1	NW 1	10≡	10	5	0.7	≡ I, ≡°–II [III-n
25	−11.0	−8.5	−8.3	−9.3	−5.5	611.4	612.1	614.7	66	85	90	NW 4	NW 4	W 1	10*	10≡*	10≡*	5.0	☀ $6^1/_4{}^a$-n, 🌧² n-II, p ≡
26	−9.8	−7.4	−4.5	−7.2	−3.4	615.0	616.0	617.6	62	26	**5**	SE 2	E 2–3	E 1	0	1	1	.	🌧 II
27	0.0	**2.3**	−1.2	0.4	4.1	618.8	618.9	**619.4**	32	25	25	E 0	E 0	NE 0-1	0	0	0	.	
28	0.0	1.2	−5.6	−1.5	2.2	618.9	618.8	618.9	14	11	75	NE 0	N 0–1	NE 3	0	1	0	.	🌧 III
Mittel	−8.1	−6.0	−7.3	−7.1	—	608.5	608.7	609.0	52	47	55				5.7	5.5	4.8	Summe 38.3	

Februar 1907.
Beobachter: *U. Fluor.*

Sils-Maria.

$\lambda = 9^{\circ}\,46'$, $\beta = 46^{\circ}\,26'$,
$H = 1813.6^{m}$, $G = -0.14\,{}^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−17.2	−12.2	−17.2	−15.5	−8.0	604.7	604.6	606.1	81	49	74	E 0	N 1	N 0	1	2	1	.	
2	−16.0	−11.2	−16.8	−14.7	−7.3	607.2	607.2	608.8	71	60	94	NW 3	W 2	N 1	3	7	1	.	⸗
3	**−19.4**	−10.5	−16.8	−15.6	−8.2	607.8	607.0	607.3	95	49	79	N 0	NW 0	NW 0	2	1	0	.	
4	−17.6	−8.1	−16.6	−14.1	−6.8	607.4	607.4	608.3	90	50	90	N 0	N 0	N 0	0	1	0	.	
5	−13.0	−8.1	−9.6	−10.2	−2.9	607.7	607.5	608.9	79	65	90	W 0	W 1	N 0	10	10	1	.	
6	−13.0	−3.2	−11.6	−9.3	−2.1	608.5	607.0	606.7	100	50	94	N 0	W 1	W 0	3	6	5	.	
7	−11.2	−3.3	−12.2	−8.9	−1.8	607.3	607.0	608.3	100	65	99	W 0	W 0	NW 0	6	7	2	.	
8	−17.4	−6.6	−10.6	−11.5	−4.4	608.0	606.7	606.3	100	51	65	W 0	W 0	W 0	0	0	2	.	
9	−7.3	−2.2	−6.5	−5.3	1.7	605.6	605.6	606.4	96	57	85	NW 1	S 0	W 1	10	9	1	.	
10	−7.4	−1.5	−7.2	−5.4	1.6	606.2	605.9	605.7	100	70	94	W 1	W 1	NW 0	9	7	1	.	
11	−8.4	−3.6	−11.2	−7.7	−0.8	603.9	603.7	605.4	95	79	99	N 0	SW 1	NW 0	9	6	0	.	✳° $8^{1}/_{2}$–9^{a}
12	−15.2	−5.4	−8.7	−9.8	−3.0	605.3	603.9	603.3	100	75	84	W 0	W 1	SW 0	1	2	10*	1.0	≡ 3^{p}–p, ✳ III–n
13	−8.2	−4.7	−6.7	−6.5	0.2	601.5	600.2	601.1	100	84	100	S 1	S 1	S 0	10*	10*	10*	6.5	✳
14	−5 8	−1.4	−4 4	−3.9	2.8	604.1	605.5	608.1	100	61	90	NW 0	S 0	S 1	9	7	8	.	
15	−6.4	−1.7	−6.8	−5.0	1.6	610.5	610.0	610.9	80	60	80	S 0	W 1	NW 0	5	0	0	.	
16	−14.8	**3.6**	−6.2	−5.8	0.7	610.7	609.4	610.5	81	**30**	75	S 0	S 0	W 0	0	5	3	.	
17	−5.8	1.0	0.0	−1.6	4.8	611.2	611.2	611.2	90	40	52	NW 0	W 1	SW 4	6	5	6	0.4	⸗; ⸗² III, n ✳°
18	−2 6	−1.0	−5.8	−3.5	2.8	612.0	612.4	612.7	76	50	85	S 1	N 1	N 0	9	4	2	.	
19	−12.1	1.7	−8.1	−6.2	0.1	612.1	612.3	611.9	80	43	90	N 0	W 1	SW 0	1	6	3	.	
20	−3.0	−2.2	−4.0	−3.1	3.1	605.8	600.7	593.8	95	100	100	S 2	SW 4	SW 3	8	10*	10*	**8.0**	✳ ⸗² ⸸ $9^{1}/_{2}{}^{a}$–n
21	−8.8	−6.2	−10.8	−8.6	−2.5	**593.6**	595.8	598.5	75	75	95	NW 4	NW 3	NW 0	10	10*	8	1.1	⸗² ✳
22	−8.8	−7.4	−14.2	−10.1	−4.1	602.1	602.6	603.9	70	37	80	N 1	N 1	NW 0	5	4	1	.	⸗
23	−18.4	−4.4	−9.4	−10.7	−4.8	603.6	603.1	604.0	100	42	80	W 0	SW 1	S 0	1	9	4	.	
24	−15.2	−5.4	−12.8	−11.1	−5.3	607.0	607.2	608.7	94	52	80	E 1	N 1	N 1	1	2	6	.	
25	−13.0	−4.8	−7.8	−8.5	−2.8	608.9	607.8	611.3	83	52	85	N 1	NW 2	S 1	10	10*	10	0.4	✳° ⸸ ⸗
26	−10.6	−0.2	−3.4	−4.7	0.9	614.0	615.2	615.6	80	42	60	S 2	S 3	S 2	1	1	1	.	⸗
27	−10.6	3.3	−5.7	−4.3	1.2	617.3	616.5	**618.5**	95	42	80	W 0	SW 1	S 0	0	2	0	.	
28	−8.4	2.4	−4.4	−3.5	1.9	617.5	616.3	616.4	90	41	72	NW 0	NW 0	W 0	0	1	0	.	
Mittel	−11.3	−3.7	−9.2	−8.0	—	607.6	607.1	607.8	89	56	84				4.6	5.1	3.4	Summe 17.4	

Februar 1907.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9^{\circ}\,31'$, $\beta = 46^{\circ}\,20'$,
$H = 699.7^{m}$, $G = -0.02\,{}^{m}/_{m}$.

1	−4.6	−0.8	−5.2	−3.5	−4.6	696.7	696.9	699.3	38	44	32	NE 1	NE 1	NE 0	1	0	0	.	
2	−5.3	−1.0	−4.6	−3.6	−4.8	700.3	700.1	701.0	27	30	68	NE 2	NE 1	NE 1	0	4	2	.	⸗ I
3	−6.0	−1.4	**−7.0**	−4.8	−6.1	700.1	699.4	700.1	59	31	64	NE 0	NE 0	NE 0	4	1	0	.	
4	−6.9	−0.4	−4.9	−4.1	−5.5	699.5	699.4	699.8	80	70	69	NE 0	NE 1	NE 0	1	2	0	.	
5	−0.7	3.1	−2.0	0.1	−1.3	698.0	697.5	699.5	42	38	82	NE 1	NE 1	NE 0	10	10	8	.	
6	−4.0	2.2	−0.6	−0.9	−2.4	699.2	697.5	697.6	82	69	80	NE 0	SW 0	SW 0	1	7	10	.	
7	−1.6	2.9	0.2	0.5	−1.1	698.6	698.0	699.7	87	67	90	NE 0	SW 0	SW 0	10	9	10	.	✳° 0^{p}, III
8	−1.0	3.4	−0.4	0.7	−1.0	698.8	697.6	696.5	48	49	51	NE 0	NE 0	NE 0	7	0	4	.	
9	0.1	2.9	−0.2	0.9	−0.8	694.8	695.7	696.4	57	68	95	NE 0	SW 1	SW 0	10	4	10	.	
10	−0.7	1.9	−0.2	0.3	−1.5	696.1	696.1	696.1	95	78	97	SW 0	SW 0	SW 0	10	10	10	.	
11	−1.0	0.5	−0.4	−0.3	−2.2	694.8	694.9	696.7	100	91	97	SW 0	SW 0	SW 0	10≡	10*	10	0.4	a ≡, ✳° $10^{1}/_{2}{}^{a}$–$1^{1}/_{2}{}^{p}$
12	−3.9	3.1	−1.3	−0.7	−2.7	696.6	696.0	694.7	85	68	100	NE 0	SW 1	SW 0	2	8	10≡	1.1	≡ 5^{p}–n, n ✳
13	−2.4	−1.2	−1.2	−1.6	−3.6	693.3	691.7	691.4	100	96	93	SW 0	SW 0	SW 0	10≡	10*	10	**5.3**	≡ l, ✳
14	−1.7	3.9	2.9	1.7	−0.4	693.0	694.3	697.3	100	77	57	NE 0	SW 0	NE 0	10	3	0	.	
15	3.9	7.6	1.0	4.2	2.0	699.6	699.3	699.9	47	38	59	NE 2	NE 0	NE 0	0	0	0	.	⸗ I
16	−2.0	3.5	6.2	2.5	0.2	699.3	698.1	698.6	61	59	32	NE 0	NE 0	NE 1	0	4	0	.	
17	6.2	8.7	8.2	7.7	5.3	700.2	700.4	699.6	33	25	33	NE 1	NE 2	NE 2	2	3	0	.	p ⸗
18	6.4	9.8	4.9	7.0	4.5	700.8	702.0	702.3	34	24	29	NE 1	NE 2	NE 2	3	2	5	.	p ⸗
19	1.8	9.0	1.8	4.2	1.6	701.4	701.2	701.8	48	**23**	65	N 0	NE 1	NE 1	1	3	3	.	
20	0.8	1.3	0.6	0.9	−1.8	697.7	691.9	**683.1**	71	94	100	NE 0	NE 0	NE 0	10	10*	10	2.3	✳ 10^{a}–n
21	0.2	2.1	−1.2	0.4	−2.4	683.4	685.9	688.7	47	51	67	NE 1	NE 0	NE 0	10	10	10	.	
22	−1.0	3.2	−1.6	0.2	−2.7	692.7	693.3	694.8	59	28	51	NE 0	NE 1	NE 0	2	1	0	.	
23	−3.4	4.6	−1.0	0.1	−2.9	694.7	693.9	695.1	42	25	62	NE 0	NE 0	NE 0	1	10	0	.	
24	−3.0	5.6	0.5	1.0	−2.1	697.4	697.8	700.2	45	30	40	NE 0	NE 1	NE 1	0	1	10	.	
25	0.2	3.1	2.9	2.1	−1.1	700.0	698.9	702.9	44	48	46	NE 1	NE 1	NE 1	9	10	10	.	
26	2.0	5.2	−0.8	2.1	−1.2	704.4	705.0	**705.9**	46	46	76	NE 2	SW 1	NE 0	0	0	2	.	⸗ I
27	2.4	8.8	11.7	7.6	4.2	705.4	704.9	705.8	60	35	27	NE 0	NE 0	NE 2	0	3	0	.	⸗ III
28	7.9	**17.0**	8.4	11.1	7.6	**705.9**	703.6	705.4	35	27	33	NE 1	NE 1	NE 2	0	0	0	.	⸗ III
Mittel	−0.6	3.9	0.6	1.3	—	697.9	697.6	698.2	60	51	64				4.4	4.8	4.8	Summe 9.1	

$\lambda = 8° 57'$, $\beta = 46° 0'$,
$H = 276.2^m$, $G = 0.03\,^{m}/_{m}$.

Lugano.

Februar 1907.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	0.4	3.0	−0.6	0.9	−1.1	733.8	734.3	736.5	29	19	39	N 1	N 2	N 2	3	0	0	.	☔
2	−3.8	2.0	−4.4	−2.1	−4.2	738.4	738.5	739.7	35	28	40	NE 0	SE 0	N 0	0	10	0	.	
3	−7.4	3.5	−4.4	−2.8	−4.9	739.4	738.3	738.9	62	59	58	N 0	N 0	N 0	0	0	0	.	
4	−6.4	4.4	−3.2	−1.7	−3.9	738.8	738.2	738.2	54	55	74	N 0	N 0	N 0	0	0	0	.	
5	−4.4	0.8	0.2	−1.1	−3.4	736.4	737.4	738.0	64	70	80	N 0	N 0	N 0	10	10	10	.	
6	−1.6	5.0	1.4	1.6	−0.8	737.3	735.9	735.8	80	66	84	N 0	N 0	N 0	10	10	10●	0.6	●° $8^1/_2$p−n
7	1.0	5.4	1.8	2.7	0.2	736.7	736.6	737.8	94	89	88	N 0	N 0	N 0	10●	10	10	1.2	a ●, n ●°
8	−1.0	8.2	1.0	2.7	0.1	737.1	735.4	734.7	87	69	90	N 0	SW 0	N 0	0	0	0	.	
9	−1.2	3.7	1.6	1.4	−1.3	733.5	734.6	734.8	82	80	83	N 0	SW 1	N 0	10	8	10	.	
10	0.6	4.0	1.6	2.1	−0.7	734.7	734.1	734 6	86	77	87	NE 0	NE 0	N 0	10	10	10	0.2	
11	0.9	2.6	1.8	1.8	−1.1	733.3	733.3	734.8	91	78	88	NW 0	N 0	N 0	10	10	10	0.3	n a ●° ✳°
12	0.8	2.0	1.0	1.3	−1.7	734.8	735.0	733.4	92	82	81	NW 0	S 0	N 0	10	10	10	1.2	n $(^{12}/_{13})$ ✳
13	−0.8	−0.2	−0.2	−0.4	−3.5	731.4	730.4	729.7	93	93	93	NW 0	SW 0	N 0	10	10	10	**12.3**	✳, n ✳
14	−0.2	7.0	0.0	2.3	−0.9	731.2	732.3	735.0	93	89	91	N 0	N 0	N 0	10	4	1	.	
15	−2.6	9.0	1.0	2.5	−0.8	737.4	737.3	737.9	93	82	73	N 0	N 0	NE 0	0	0	0	.	
16	−3.0	7.0	0.8	1.6	−1.8	737.8	736.5	736.7	85	77	79	N 0	N 0	N 0	0	10	0	.	
17	10.8	**15.4**	2.6	9.6	6.1	736.4	736.2	735.6	19	26	73	NE 2	NE 1	N 0	0	0	0	.	☔ 6-7a, 11p−n
18	11.6	14.7	5.0	10.4	6.8	737.5	737.6	739.2	19	**17**	47	NE 2	NE 2	N 0	0	0	0	.	☔ n−6p
19	0.0	9.8	3.0	4.3	0.6	739.7	739.4	739.9	64	57	69	N 0	SW 0	N 0	0	0	0	.	
20	2.4	3.0	2.2	2.5	−1.4	735.4	730.4	**719.6**	78	97	97	N 0	NW 0	N 0	10	10	10●	10.9	n a ●°, ● $4^1/_2$−$10^1/_2$p, n ☔
21	3.0	6.8	3.0	4.3	0.3	721.1	723.8	725.8	37	39	47	N 0	N 2	N 0	3	3	9	.	☔ 9a−1p
22	2.2	7.0	1.4	3.5	−0.6	730.7	730.9	732.1	32	19	35	N 1	N 1	N 0	0	0	0	.	
23	−2.4	8.2	0.4	2.1	−2.1	733.0	731.9	733.0	51	31	57	NW 0	SE 0	N 0	0	3	0	.	
24	−2.0	8.6	4.8	3.8	−0.5	736.2	735.6	737.0	68	51	27	N 0	E 0	N 1	0	0	9	.	
25	−1.2	8.0	7.8	4.9	0.4	738.1	736.5	739.2	77	52	21	N 0	SE 0	N 2	0	6	0	.	☔ 4p−n
26	−1.4	8.1	1.2	2.6	−2.0	743.1	744.2	**745.1**	73	51	67	N 0	SE 1	N 0	0	0	0	.	
27	−1.6	9.1	2.8	3.4	−1.3	744.6	743.4	742.7	81	55	68	N 0	E 0	N 0	0	3	0	.	
28	−0.4	11.0	3.4	4.7	−0.1	743.0	741.7	744.0	75	52	79	N 0	SW 0	N 0	0	0	0	.	
Mittel	−0.3	6.3	1.3	2.5	—	736.1	735.7	736.1	68	59	68				3.8	4.5	3.9	Summe 26.7	

$\lambda = 7° 35'$, $\beta = 47° 33'$,
$H = 277.2^m$, $G = 0.13\,^{m}/_{m}$.

Basel.

Februar 1907.
Bernoullianum.

1	−6.4	−2.2	−5.8	−4.8	−5.3	738.3	739.2	741.1	90	82	86	NE 0	NW 0	N 0	7	10	10	.	✳° $10^3/_4$−$11^3/_4$a
2	−9.0	−5.6	−5.4	−6.7	−7.3	743.4	742.9	742.7	92	75	79	W 0	N 0	N 1	2	9	10	.	⌴ I
3	−8.6	−5.8	−4.0	−6.1	−6.8	741.3	740.0	739.6	96	85	69	NW 0	N 0	E 1	10	5	10	.	✳° 9−$10^3/_4$a
4	−5.2	−3.6	−4.0	−4.3	−5.1	740.1	740.4	741.7	80	78	77	E 1	NW 0	NW 0	10	10	10	0.1	✳° $8^1/_2$−11^a
5	−4.8	−2.0	−2.6	−3.1	−4.0	742.1	741.1	739.9	74	65	85	E 1	N 1	N 0	10	10	10	.	
6	−2.0	−2.0	−2.7	−2.2	−3.1	737.9	736.5	735.7	83	91	94	E 0	NW 0	NW 0	10	10	10	.	
7	−3.6	−0.8	−1.8	−2.1	−3.1	736.1	735.4	736.3	78	69	77	E 0	E 1	E 0	10	3	0	.	
8	−4.4	−3.0	−3.8	−3.7	−4.8	736.5	736.0	736.7	86	78	82	E 1	E 1	SE 1	10	3	10	.	
9	−4.8	−2.4	−5.2	−4.1	−5.3	737.2	736.9	737.1	84	72	83	E 0	E 1	SE 0	10	4	0	.	
10	−8.8	−2.4	−6.9	−6.0	−7.3	736.1	735.5	735.3	93	75	100	E 0	E 0	N 0	4	5	10≡	.	⌴ I, ≡ 7p−n
11	**−10.0**	−2.0	−4.0	−5.3	−6.7	733.3	732.4	734.1	96	73	83	SE 0	SE 0	SE 0	2	1	0	.	⋁ I
12	−5.0	1.4	1.4	−0.7	−2.2	733.0	728.9	724.4	84	66	89	SE 1	SE 1	E 1	10	3	10	3.0	● $7^3/_4$p−$0^1/_2$a, ∽ III−n
13	1.8	4.2	1.6	2.5	0.8	722.1	723.1	729.0	89	90	96	SE 1	E 1	W 0	10	10●	10●	4.2	∽3 n-I, ● $5^3/_4$−6a, II, *)
14	0.8	2.7	2.0	1.8	0.0	733.6	735.9	739.0	100	95	96	W 0	W 0	W 1	10●*	10	10	2.0	≡ I, ● ✳ $5^3/_4$−$10^1/_4$a, ●
15	0.0	1.6	1.4	1.0	−0.9	740.5	740.4	740.8	100	93	96	NW 0	NW 0	NW 0	10≡	10≡	10≡	.	≡ [$3^1/_2$−4p
16	1.2	4.0	1.6	2.3	0.3	740.2	739.8	741.0	82	68	93	S 0	S 0	SW 0	10	10	10●*	5.2	●° $4^3/_4$−$5^1/_2$p, ● ✳−$10^1/_4$p
17	1.2	4.8	5.4	3.8	1.7	743.5	743.4	741.5	96	66	78	S 0	W 0	W 2	10	8	10	.	
18	4.0	7.4	4.9	5 4	3.2	742.7	742.1	741.1	93	75	90	SW 0	W 1	SW 0	6	5	10	.	
19	4.4	9.0	8.4	7.3	5.0	740.6	740.1	736.7	79	56	67	W 0	SW 1	SW 0	9	10	6	0.4	●° $11^1/_2$p−$0^1/_4$a [$11^3/_4$p
20	**9.6**	8.8	1.2	6.5	4.1	726.2	**719.6**	722.9	57	69	85	SW 3	SW 4	SW 2	10	10●	9*	**16.4**	☔2 n-3p, ● $11^3/_4$a-5p, ✳-
21	1.0	3.2	0.6	1.6	−1.0	724.0	726.5	727.0	85	67	93	W 1	W 1	SW 1	9	8	10	2.2	✳ 4−$10^1/_4$a, $1^1/_2$, $6^3/_4$−
22	−1.0	1.8	1.2	0.7	−2.0	732.5	732.8	733.7	92	64	**54**	SW 1	W 2	SW 1	10*	8	9	0.6	✳° I, $9^3/_4$−10^a [$8^3/_4$p
23	0.0	1.6	−1.1	0.2	−2.6	733.1	733.7	737.1	60	70	84	S 0	NW 1	NW 0	8	9	7	.	✳°
24	−3.8	0.7	−0.6	−1.2	−4.1	739.9	740.7	742.2	82	62	78	NE 0	NW 0	W 0	2	2	7	0.3	✳° $3^1/_4$p
25	−0.4	1.0	0.8	0.5	−2.5	742.1	742.2	745.3	77	83	88	SW 0	W 0	S 0	10*	10	10	0.8	✳° $5^1/_2$a−0p
26	−4.0	3.0	−0.2	−0.4	−3.5	746.1	745.8	747.1	97	70	89	E 0	E 0	E 0	4≡	4	0	.	≡ ⌴ I
27	−3.0	5.2	0.9	1.0	−2.2	747.1	747.1	**748.3**	91	61	96	SE 0	E 0	W 1	2	1	10≡	.	≡° ⌴ I, ≡ III−n
28	0.8	7.0	3.0	3.6	0.2	748.2	747.8	**748.3**	96	55	83	W 0	N 0	E 0	10≡	1	0	.	≡ I
Mittel	−2.1	1.3	−0.5	−0.5	—	737.8	737.4	738.1	86	73	85				8.0	6.8	7.8	Summe 35.2	

*) **13.** $5^1/_2$−$9^3/_4$p

Februar 1907.
Observatorium.

Säntis.

$\lambda = 9^\circ 20'$, $\beta = 47^\circ 15'$,
$H = 2500.1^m$, $G = -0.16\,{}^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−20.4	−19.7	−21.3	−20.5	−11.4	552.4	553.1	554.1	100	97	100	NNE 1	NE 1	NE 1	10≡*	9≡*	10≡*	0.8	✳° n-8½, 9¾ª-n, ≡ V
2	−21.6	−19.2	−16.3	−19.0	−9.9	555.0	554.9	556.2	98	95	80	NE 2	ENE 2	ESE 2	7≡	7	1	.	≡ n-7½ª, ☩° V°
3	−13.9	−12.7	−14.2	−13.5	−4.5	555.8	555.7	555.1	50	50	90	ENE 3	ENE 1	ENE 1	1	8	1	.	
4	−15.7	−14.5	−16.2	−15.5	−6.5	554.7	555.4	556.3	79	75	85	ENE 3	WSW 3	WSW 2	7	1	1	.	☩°
5	−16.6	−11.8	−10.1	−12.8	−3.8	555.8	556.2	557.6	97	80	78	ENE 2	E 3	E 2	4	7	1	.	
6	−9.2	−8.0	−10.9	−9.4	−0.4	556.6	555.6	554.7	75	76	81	S 2	SW 2	SW 3	3	2	2	.	
7	−11.8	−8.7	−11.7	−10.7	−1.7	555.4	555.7	555.7	80	80	88	SW 2	SSW 1	E 2	6	4	1	.	
8	−11.4	−8.8	−10.0	−10.1	−1.1	555.4	555.4	555.3	70	59	45	SE 1	SSE 1	SSE 1	1	1	1	.	[✳°-n
9	−10.6	−9.9	−10.6	−10.4	−1.4	555.1	555.6	555.9	70	80	95	SSE 2	ESE 2	ESE 2	9	6	10*	0.1	⌒ 4½-4¾P, ≡° III,
10	−11.2	−11.0	−11.2	−11.1	−2.1	555.0	555.0	554.7	78	86	50	ESE 3	NE 1	NNE 2	7	10*	1	0.1	⊕ 10-10¼ª, 4-4¼P, *)
11	−12.3	−9.3	−13.1	−11.6	−2.7	552.8	552.7	554.1	87	78	70	NNE 1	NE 0	W 3	2	1	1	.	
12	−11.4	−8.1	−6.4	−8.6	0.3	553.6	552.1	550.1	88	53	73	W 3	WSW 3	WSW 3	1	6	9	0.9	⌐ 4P, ☩ 3½P-n, n ✳°
13	−7.8	−5.7	−8.6	−7.4	1.5	548.5	548.8	551.0	80	76	98	SW 3	SW 3	W 1	4	9	10≡*	2.2	☩°, ✳ 6¾P-n, ≡ 7½P-n
14	−9.9	−9.4	−10.3	−9.9	−1.0	553.7	555.6	557.8	100	97	100	N 1	NNE 1	NE 2	10≡*	10≡*	10≡*	1.2	✳ n-10⁸/₁ª, o½P-n, ≡
15	−10.4	−5.0	−4.8	−6.7	2.2	559.3	559.9	560.5	95	66	50	ENE 3	ENE 3	ENE 3	1	0	0	.	[☩°
16	−5.5	−5.9	−7.9	−6.4	2.5	560.0	559.8	559.6	55	65	100	NNW 3	WSW 4	WSW 3	7	9	10≡*	11.6	☩ 9ª-n, p ⌐, ≡ 4½P-*
17	−10.7	−10.4	−9.6	−10.2	−1.3	560.8	561.0	560.1	100	98	100	WNW 2	WSW 3	W 4	10≡*	10*	10≡*	**34.7**	✳² n-9, 11½ª-n, ☩ n-*
18	−10.3	−9.2	−9.4	−9.6	−0.8	561.2	561.1	561.1	100	98	97	WNW 3	W 3	NW 2	10≡*	10≡*	9	7.9	✳ n-8ª, o½-5½P, ☩ *)
19	−9.9	−7.2	−8.0	−8.4	0.4	559.7	560.8	559.1	100	98	96	WSW 3	WSW 2	WSW 4	10≡*	10≡	9	1.2	✳ n-10½ª, ≡ n-5¼P, *)
20	−5.8	−5.2	−13.7	−8.2	0.6	552.5	547.1	543.9	90	100	100	SSW 4	WSW 5	WNW 4	10	10≡*	10≡*	1.3	a ⌐, V ☩², ≡ ✳ 9¾ª-*
21	−15.6	−14.6	−14.4	−14.9	−6.1	**542.5**	545.1	546.2	100	100	100	W 4	W 4	WNW 3	10≡*	10≡*	10≡*	13.4	⌐ n-I, II, ≡² ✳ ☩² V
22	−16.7	−16.6	−16.3	−16.5	−7.8	548.5	549.8	551.4	100	100	100	WNW 4	W 4	W 4	10≡*	10-*	10-*	1.3	⌐ ≡² ✳ ☩ V
23	−15.7	−12.6	−14.3	−14.2	−5.5	551.5	551.9	554.1	90	98	100	W 3	W 1	WNW 1	3	10≡*	10≡*	6.1	≡ ✳ 9¾ª-n
24	−15.0	−15.1	−18.7	−16.3	−7.6	554.7	555.7	556.9	100	100	94	WNW 2	WNW 2	WNW 3	10≡*	10≡*	2	2.0	V ≡ ✳ ☩ n-2P
25	−15.4	−13.6	−13.9	−14.3	−5.7	557.0	557.8	561.3	100	100	100	W 3	W 2	SE 1	10≡*	10≡*	10≡*	18.2	≡ ✳ ☩ V°, △ o¼-o³/₄P
26	−12.4	−6.8	−5.1	−8.1	0.5	562.7	564.4	566.2	70	**40**	85	ENE 3	ENE 4	ENE 3	1	4	1	.	☩ ⌐ n-II, p ☩°
27	−4.4	**−2.9**	−3.0	−3.4	5.2	567.0	567.3	**567.8**	68	61	58	N 3	N 2	NNW 2	1	1	0	.	
28	−3.7	−3.9	−9.6	−5.7	2.8	567.0	566.5	566.3	48	60	90	NNW 3	W 3	NNW 3	1	1	0	.	
Mittel	−12.0	−10.2	−11.4	−11.2	—	555.9	556.1	556.5	85	81	86				5.9	6.6	5.4	Summe 103.0	*) **10.** ≡° II, ✳° o¼-4¼P *) **16.** n, ✳ 5½P-n *) **17.** 11ª, ☩²-n, △² V ≡, p ⌐ *) **18.** ≡ n-6³/₄P, V *) **19.** [☩ V, ⌐ III-n *) **20.** n, p ⌐²

Februar 1907.
Beobachter: *F. Herger.*

St. Gotthard (Hospiz).

$\lambda = 8^\circ 34'$, $\beta = 46^\circ 33'$,
$H = 2102.9^m$, $G = -0.14\,{}^{m}/_{m}$.

1	−17.4	−16.1	−17.6	−17.0	−9.3	581.9	582.5	583.1	88	89	90	N 4	N 4	N 3	5	6	10≡	.	⌐² ☩, ≡ ⌐ 5½P-n
2	−19.1	−17.1	−16.5	−17.6	−9.9	584.9	584.6	585.6	86	86	86	N 3	N 2	N 1	6	6	0	.	⌐ I
3	−13.2	−10.6	−12.0	−11.9	−4.2	585.1	584.7	584.4	86	85	80	N 2	N 1	N 2	3	2	0	.	
4	−15.1	−9.1	−15.2	−13.1	−5.5	584.5	585.2	585.4	76	75	70	SE 0	SE 1	N 2	3	0	0	.	
5	−14.4	−12.7	−8.0	−11.7	−4.1	585.3	585.0	586.3	70	68	70	N 3	N 3	SE 1	8	10≡	6	.	⌐ n-II, ≡ oP-p
6	−7.1	−4.5	−10.0	−7.2	0.4	585.9	585.0	584.7	75	71	75	SE 1	S 0	SE 1	3	6	0	.	
7	−9.1	−5.9	−8.8	−7.9	−0.3	585.0	584.9	585.9	91	89	85	SE 1	SE 1	SE 1	10≡	10≡	10≡	.	≡
8	−12.1	−6.0	−13.0	−10.4	−2.9	585.4	584.8	584.0	80	55	37	SE 1	SE 1	N 1	3	0	0	.	
9	−10.4	−8.0	−11.4	−9.9	−2.4	583.8	584.1	584.6	**35**	40	60	N 2	N 2	N 2	9	3	0	.	≡° I
10	−9.0	−7.1	−10.0	−8.7	−1.2	583.9	583.9	583.5	71	70	75	N 4	N 3	N 2	8	9	0	.	⌐² I, ≡ ⌐-p
11	−10.7	−4.9	−11.4	−9.0	−1.6	581.4	582.0	583.6	84	64	52	N 1	SE 1	N 1	0	2	0	.	
12	−11.0	−8.2	−11.0	−10.1	−2.7	583.1	582.2	580.7	**35**	59	98	N 0	S 3	SE 3	0	2	10≡	.	p n ⌐, ≡² 5P-n
13	−11.3	−7.4	−8.4	−9.0	−1.6	579.1	578.6	579.9	96	98	96	SE 3	SE 2	N 4	10≡	10*	10≡	2.8	⌐ ≡² I, ✳ 9¼ª-3½P, ⌐²
14	−8.7	−8.2	−8.6	−8.5	−1.1	582.0	584.3	586.2	95	95	96	N 4	N 5	N 5	10≡	10≡	10≡	.	≡ ⌐² ☩² [☩ ≡² III-n
15	−10.0	−4.4	−2.8	−5.7	1.6	587.4	588.2	588.8	95	97	**35**	N 4	N 2	N 2	0	0	0	.	⌐² n-I, ☩° II
16	−4.1	−3.2	−6.0	−4.4	2.9	588.4	588.2	588.3	36	40	89	N 3	N 4	N 5	2	9	10	.	⌐ I, ☩ ⌐²
17	−8.2	−6.8	−6.6	−7.2	0.0	589.8	590.5	590.2	96	96	98	N 4	N 4	N 4	3	10≡	10≡	.	⌐² ☩, ≡ 8¾ª-n
18	−6.8	−6.2	−7.6	−6.9	0.3	589.9	590.6	590.4	97	98	95	N 5	N 4	N 3	10≡	2	0	.	≡ n-9½ª, ⌐² ☩ n-II, p
19	−9.0	−4.0	−4.7	−5.9	1.2	590.0	590.9	589.7	95	97	75	N 3	N 2	SE 2	0	3	0	.	⌐ n-I, a ☩ [⌐
20	−8.4	−5.4	−9.4	−7.7	−0.6	584.8	579.3	573.4	86	92	95	SE 3	SE 4	N 5	10≡	10≡	10≡	?	≡ 4½ª-n, ⌐ I, ☩ ⌐² ✳
21	−11.5	−10.6	−12.2	−11.4	−4.3	**572.1**	574.9	576.3	90	90	91	N 6	N 5	NE 1	10≡	10≡	10≡	?	⌐² n-p, ≡ ☩
22	−14.5	−12.0	−15.1	−13.9	−6.9	580.1	580.7	581.8	91	90	88	N 3	N 2	N 3	10≡	3	2	.	≡ ⌐ n-9ª, ⌐ III
23	−13.1	−4.3	−13.0	−10.1	−3.1	581.3	581.4	583.1	83	85	90	N 2	NW 1	N 3	10	10	3	.	≡ n-p, ⌐ III-n
24	−14.8	−12.8	−16.0	−14.5	−7.6	584.7	585.3	586.3	90	90	90	N 3	N 4	N 4	3	3	3	.	⌐ I, ⌐² [p
25	−13.8	−8.8	−11.4	−11.3	−4.4	586.7	586.1	590.3	90	91	91	N 4	N 5	N 4	10≡	10≡	3	.	≡ n-7½P, ⌐², ☩² 8½ª-
26	−9.8	−3.8	−2.2	−5.3	1.5	591.5	593.0	594.9	91	94	75	N 2	N 2	N 3	0	0	0	.	⌐ III-n
27	−4.8	**0.4**	−3.0	−2.5	4.3	595.5	595.9	**596.7**	65	39	40	N 3	N 4	N 2	0	1	0	.	a ⌐, ⌐² II
28	−3.2	0.0	−8.2	−3.8	2.9	595.7	595.2	594.7	41	38	42	N 3	N 4	N 2	0	0	0	.	a ⌐, ⌐² II
Mittel	−10.7	−7.4	−10.0	−9.4	—	585.3	585.4	585.8	79	78	77				5.2	5.2	3.8	Summe ?	

$\lambda = 7^\circ 26'$, $\beta = 46^\circ 57'$,
$H = 572.2^m$, $G = 0.05\,^m/_m$.

Bern.

März 1907.
Tellur. Observatorium.

Tag	Lufttemperatur 7h	1h	9h	(7+1+9)/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	-4.8	5.2	0.6	0.3	-1.7	719.8	719.4	719.7	99	59	81	SE 0	NE 1	E 0	3≡	1	1	.	a ≡ ⊔
2	-3.6	1.6	-2.1	-1.4	-3.5	718.5	718.3	717.9	100	79	98	NE 0	NE 0	SW 0	10≡	1≡	3≡	.	a ⊔, ≡
3	-5.6	2.6	0.9	-0.6	-2.9	715.8	714.3	713.8	98	76	87	S 0	NE 1	NE 0	2≡	1	10	.	a ≡ ⊔
4	-0.8	0.3	-2.2	-0.9	-3.3	714.3	714.9	715.7	90	74	89	NE 0	N 1	NW 0	10	10	2	.	
5	-5.8	5.7	-0.5	-0.2	-2.7	717.1	716.2	717.2	99	48	74	SE 0	S 0	SW 0	2≡	1	2	.	a ≡ ⊔
6	-2.1	5.0	1.2	1.4	-1.2	715.3	712.8	714.9	81	56	97	SE 0	SW 0	NE 0	6	10	10●	2.3	a ⊔, ● III–n, n ✱
7	0.5	2.3	-0.3	0.8	-2.0	717.4	717.9	717.6	98	87	98	NE 0	NE 1	NW 0	9✱	10	7	.	✱° ⊹ n–9^{a} ⊠
8	1.6	2.6	3.2	2.5	-0.4	715.9	715.5	715.3	75	83	75	SW 1	SW 1	SW 2	10	10	10	3.1	✱ 8–11½^{a}, ↙ III–n, n ●
9	1.6	1.4	0.6	1.2	-1.8	715.5	717.3	718.7	95	96	99	SW 2	SW 2	SW 0	9	10	10✱	5.0	↙ n–II, ✱ 8½–11½^{a}, 7^{p}–n
10	1.0	5.9	5.3	4.1	1.0	713.7	712.3	709.3	99	83	89	SW 0	SW 2	SW 2	10	10●	10●	**16.6**	● 8^{a}–II, 5^{p}–n, p ↙ ⊠
11	3.0	4.6	-2.7	1.6	-1.7	**707.0**	708.2	714.8	93	67	69	SW 0	NE 1	NE 1	10	10	3	0.4	✱° 1¼–2½^{p}
12	-5.4	-1.4	-2.6	-3.1	-6.5	717.5	718.5	719.9	76	53	62	NE 1	NE 1	SW 0	3	4	2	.	a ⊔
13	**-6.4**	0.7	-1.0	-2.2	-5.8	718.1	716.0	714.3	74	52	88	SE 0	SW 0	SW 0	3	7	9	1.0	✱ 7½–9^{p}, n
14	0.6	1.3	-1.6	0.1	-3.6	709.3	709.6	713.8	80	82	95	SW 1	W 1	SW 0	10	7	6	2.3	✱ 8–11½^{a}, 4½^{p}–n
15	-1.4	3.7	2.2	1.5	-2.3	716.8	716.8	717.0	73	49	62	W 0	SW 1	SW 0	9	3	10	.	
16	1.2	6.5	1.7	3.1	-0.8	716.2	715.2	713.8	76	59	90	SE 0	SW 1	SW 0	10	10	2	.	
17	0.3	9.2	6.6	5.4	1.3	711.3	710.5	712.4	95	53	77	S 0	SW 3	SW 1	3	10	7	3.9	a ⊔, ↙ II, ● 10¾^{a}–p
18	5.8	7.8	5.4	6.3	2.1	713.7	713.5	713.7	87	75	99	SW 1	SW 1	SE 0	10●	10●	10	7.5	● n–II, 7–8^{p}
19	9.4	6.3	1.8	5.8	1.4	711.8	717.7	719.7	90	78	86	SW 2	SW 1	SW 0	10●	8	1	4.0	↙ I, ● n–10½^{a}
20	3.7	11.8	6.7	7.4	2.9	720.2	718.5	718.9	72	37	88	SE 0	SW 3	W 1	1	2	8	1.1	⊔ I, ↙ II, ● ↙ 8–8½^{p}
21	0.3	7.9	2.2	3.5	-1.1	721.6	721.6	**722.7**	76	42	61	SW 0	SW 0	SE 0	3	3	1	.	
22	-1.4	10.2	3.1	4.0	-0.8	**722.7**	720.9	718.8	81	**28**	62	E 0	SW 0	S 0	1	2	2	.	⊔ I
23	2.4	7.6	2.2	4.1	-0.8	717.3	715.9	716.2	78	53	67	S 0	NW 0	N 0	10	7	5	.	
24	0.7	3.8	0.1	1.5	-3.5	715.8	716.7	718.8	65	58	61	NE 1	NE 2	NE 1	3	4	1	.	↙ II
25	-2.8	7.6	1.6	2.1	-3.1	720.2	719.0	718.7	85	44	58	SE 0	N 0	NE 0	1	2	1	.	
26	-1.7	9.8	4.2	4.1	-1.2	718.6	718.7	719.5	95	40	77	NE 0	NE 2	NE 1	3≡	2	1	.	≡ ⊔ I, ↙ II
27	1.5	8.4	5.0	5.0	-0.4	718.8	717.7	718.0	88	54	56	NE 1	NE 2	NE 1	1	1	1	.	a ⊔, ↙ II
28	0.2	10.3	4.0	4.8	-0.8	717.8	715.6	715.6	92	39	67	E 0	N 1	E 0	1≡	1	1	.	a ≡
29	0.0	12.8	5.5	6.1	0.4	715.6	714.3	713.1	89	42	67	E 0	E 0	E 0	1	1	1	.	a ⊔
30	1.5	14.9	8.1	8.2	2.3	711.9	710.3	710.6	89	36	54	SE 0	E 1	SE 0	1	1	2	.	
31	2.7	**15.8**	6.7	8.4	2.4	711.7	710.6	711.0	80	37	63	SE 0	NNE 0	S 0	1	1	1	.	⊔ I
Mittel	-0.1	6.2	2.1	2.7	—	716.0	715.6	716.2	86	59	77				5.4	5.2	4.5	Summe 47.2	

$\lambda = 6^\circ 57'$, $\beta = 47^\circ 0'$,
$H = 487.3^m$, $G = 0.06\,^m/_m$.

Neuenburg.

März 1907.
Observatorium.

Tag	Lufttemperatur 7h	1h	9h	(7+1+9)/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	1.3	6.9	4.7	4.3	0.8	727.5	727.2	727.3	83	58	62	E 2	NE 3	NE 3	0	0	0	.	p ↙ ⊠
2	-1.0	0.8	-2.0	-0.7	-4.3	726.3	726.2	725.7	94	87	94	NE 1	E 1	W 0	10	10	0	.	⊠
3	-4.4	3.6	2.7	0.6	-3.2	723.5	722.4	721.2	100	71	74	NE 1	NE 2	NE 3	10≡	7	10	.	≡ ∨ n–10^{a}, ≡°–II, ↙ III
4	0.4	1.8	-0.7	0.5	-3.4	722.0	722.4	723.4	91	68	87	NE 2	E 2	NE 1	10	10	0	.	
5	-2.9	4.8	0.9	0.9	-3.1	725.1	724.1	724.8	94	59	83	E 0	SW 1	NW 0	3	2	0	.	
6	1.9	4.7	1.7	2.8	-1.4	722.7	720.4	722.7	89	73	96	SW 1	SW 1	NW 0	10	10	10●	3.2	● 5^{p}–n
7	1.3	4.4	1.2	2.3	-2.0	724.8	725.6	725.1	96	76	85	NE 1	NE 1	N 1	10●	10	0	.	● ≡° n–7^{a}
8	0.7	3.0	3.1	2.3	-2.1	723.7	723.5	723.5	91	87	88	W 1	SW 2	W 1	10✱	10	10	4.8	✱ 6¾–11^{a}, ● 8–8½^{p}, n
9	2.6	2.5	1.3	2.1	-2.5	723.0	725.2	726.2	85	78	98	SW 1	W 1	NW 1	9	10	10●	6.4	a ↙, ✱ ● 7¼^{a}–n
10	2.8	5.1	4.7	4.2	-0.5	722.0	720.9	717.1	96	94	95	W 2	SW 3	SW 3	10	10●	10●	**15.8**	●, p ↙
11	4.4	5.0	-1.9	2.5	-2.3	**714.5**	715.6	722.4	75	72	69	SW 2	NW 2	NE 3	10	9●	3	3.8	● ✱ n–1^{p}, ✱°–6^{p}, ↙ III
12	-4.0	0.6	-2.5	-2.0	-7.0	725.6	726.4	727.5	61	55	73	NE 2	NE 2	NE 1	4	4	1	.	
13	**-5.6**	1.7	0.4	-1.2	-6.3	726.0	723.9	722.3	85	62	79	NE 1	SW 1	SW 2	3	7	10✱	2.0	✱° 6^{p}–n
14	0.0	2.4	0.5	1.0	-4.3	716.7	717.5	721.2	93	61	67	SW 3	NW 2	NW 2	10✱	7	5	6.9	✱ n–3^{p}, ↙ I ⊠
15	-0.6	4.2	2.3	2.0	-3.4	724.6	725.0	724.6	81	55	78	W 1	SW 1	NW 1	10	9	10	0.3	✱° III, n ●° ⊠
16	1.9	6.9	2.4	3.7	-1.8	723.8	723.1	721.2	93	62	88	SW 1	SW 1	NW 0	10	9	0	.	⊠
17	2.2	6.7	6.8	5.2	-0.5	719.0	718.1	720.1	74	80	82	SW 1	SW 2	SW 3	5	10●	9	2.4	⊔ I, ● 0½–6^{p}, n, ↙ III
18	5.4	6.8	7.1	6.4	0.6	721.0	721.3	721.2	88	85	94	SW 2	SW 2	SW 3	10	10●	10●	6.4	a ●°, p n ●, ↙ III
19	7.5	7.3	6.0	6.9	1.0	719.7	725.4	727.1	93	53	58	SW 2	N 2	NW 2	10	3	3	0.8	●° n–11½^{a}
20	4.9	10.9	7.5	7.8	1.7	727.9	726.5	726.3	70	46	72	W 2	SW 3	NW 3	3	0	10	2.0	p ↙, ● 6^{p}–n
21	2.5	8.9	3.1	4.8	-1.4	729.0	729.8	730.1	61	44	53	N 2	W 2	NE 1	3	1	0	.	
22	-0.7	8.0	7.2	4.8	-1.5	**730.5**	728.9	726.4	79	44	37	E 1	SW 1	NW 1	0	0	4	.	⊔ I
23	6.4	8.2	4.5	6.4	-0.1	724.8	723.8	723.3	57	38	50	NW 1	N 2	N 3	10	2	4	.	●° n–I, p n ↙
24	1.8	5.0	1.1	2.6	-4.0	723.1	724.4	726.6	61	50	78	E 3	NE 3	NE 3	1	7	0	.	↙
25	-0.8	7.0	5.5	3.9	-2.9	728.1	727.0	726.1	73	49	46	E 1	SE 1	NE 1	0	1	0	.	
26	2.6	10.4	5.5	6.2	-0.7	726.1	726.3	726.6	66	39	60	E 1	E 3	NE 3	4	0	0	.	p n ↙
27	4.2	10.3	6.3	6.9	-0.1	726.2	724.8	725.5	68	49	53	NE 3	NE 3	NE 3	0	0	1	.	↙
28	2.7	11.5	9.1	7.8	0.6	725.6	723.0	723.0	66	**33**	41	NE 2	NE 3	NE 3	0	0	0	.	p ↙
29	2.0	12.2	7.6	7.3	0.0	723.2	722.0	720.4	80	47	62	E 1	SW 1	SW 1	0	0	0	.	
30	2.4	**16.1**	12.3	10.3	2.9	719.5	717.6	717.7	86	39	39	NE 1	NE 2	NE 1	0	0	3	.	
31	3.5	15.0	8.2	8.9	1.3	719.1	719.5	717.2	83	37	56	E 1	SW 1	W 1	0	0	0	.	
Mittel	1.5	6.5	3.8	3.9	—	723.7	723.5	723.7	81	60	71				5.6	5.1	4.0	Summe 54.8	

März 1907.
Observatorium.

Genf.

$\lambda = 6° 9'$, $\beta = 46° 12'$,
$H = 405.0^m$, $G = 0.02\,{}^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	2.0	6.5	1.4	3.3	0.3	734.8	734.5	734.5	80	60	75	NNE 1	E 1	S 0	9	0	0	.	
2	−3.4	5.3	1.1	1.4	−1.7	734.2	733.4	733.0	95	63	93	S 0	N 1	SW 1	5	0	0	.	a ⌴², ⏢ III
3	−1.8	1.2	1.6	0.5	−2.7	731.4	729.7	728.9	100	82	80	SE 1	S 0	N 1	10≡	10	10	.	⌴ ≡ I
4	0.1	4.3	2.0	2.2	−1.1	729.4	729.4	731.2	93	65	74	S 0	N 1	NNE 1	10	10	10	.	
5	−2.0	4.4	1.9	1.9	−1.5	732.1	732.1	733.0	92	53	85	S 0	N 1	S 0	1	10	3	.	a ⌴²
6	2.2	6.1	2.0	3.4	−0.1	730.6	727.7	730.0	80	56	92	SW 1	SSW 1	E 1	7	10	10●	6.2	● 4p–n
7	2.8	4.2	3.1	3.1	−0.5	732.1	732.3	733.1	89	67	82	NNE 2	NNE 3	S 0	10	9	9	.	
8	2.8	5.7	4.4	4.0	0.3	732.0	731.7	732.5	70	70	80	SSW 1	SSW 1	SW 1	10	10	10●	2.3	● 10a, 9p–n
9	3.7	4.8	2.4	3.6	−0.3	733.0	733.9	735.2	82	72	76	SSW 1	SSW 1	SSW 1	10●	10●	10●	7.6	●
10	3.2	7.7	7.2	5.4	1.4	731.6	730.4	726.6	93	76	83	NNW 1	SSW 2	SSW 1	10●	10●	10●	**24.8**	●, ⌿ II
11	4.6	3.6	−0.8	4.2	0.1	**723.0**	723.9	727.8	87	90	74	SSW 1	SSW 1	NNE 4	10	10●	0	2.6	● n–1p, ⌿² III–n
12	−2.4	0.4	−1.0	−0.8	−5.1	731.7	733.3	735.0	83	71	73	NNE 4	NNE 3	NNE 1	1	0	1	.	⌿² n–7p
13	**−5.2**	3.5	1.4	0.1	−4.3	734.0	732.1	731.2	90	41	67	SE 1	SSW 1	NW 0	5	7	10	.	
14	1.4	1.8	0.0	1.4	−3.1	726.9	726.5	730.0	81	96	97	SSW 1	NNW 1	N 1	10*	7	10*	2.8	✳ 7a, 9p, ● 10a
15	−1.0	2.4	4.0	1.9	−2.7	732.6	732.6	732.2	88	75	55	NE 0	N 1	NE 0	10	9	8	.	
16	1.4	7.9	3.6	3.9	−0.9	731.9	730.6	729.1	75	49	80	SE 0	N 1	N 1	10	10	0	.	
17	0.4	8.6	7.4	5.3	0.4	727.3	727.1	728.8	89	66	54	NW 0	SW 0	NW 0	6	10	10	0.3	a ⌴², ●° 10p
18	6.0	9.0	7.2	7.4	2.4	729.9	730.0	730.3	82	78	88	S 0	S 0	S 1	10	10●	10●	2.6	p ●
19	9.8	7.4	4.2	7.7	2.6	728.9	732.0	735.9	86	78	75	SSW 2	NNE 2	S 0	10●	5	0	0.9	●° n–10a, ⌿ I, II
20	0.6	**14.0**	10.6	7.2	1.9	737.1	736.4	735.4	95	**35**	55	S 0	SSW 1	SSW 1	0	0	10	.	a ⌴²
21	3.2	6.3	5.8	5.9	0.5	737.3	736.7	737.1	67	39	45	S 0	NNE 2	NNE 2	0	0	0	.	
22	−0.6	7.1	4.9	4.4	−1.2	**738.2**	736.7	734.8	85	40	71	S 0	N 1	N 0	0	0	0	.	a ⌴
23	0.2	8.8	5.2	4.3	−1.3	732.7	730.1	730.3	80	59	52	SE 0	NNE 2	NNE 2	8	1	0	.	a ⌴, ⌿ 1p–n
24	2.8	5.1	3.2	4.0	−1.8	729.5	730.2	733.3	69	49	81	NNE 4	NNE 4	NNE 2	1	1	0	.	⌿²
25	−1.8	5.2	4.7	2.5	−3.4	735.7	734.6	733.8	83	51	48	S 0	N 1	N 1	0	0	0	.	a ⌴
26	−1.0	8.8	6.2	4.5	−1.5	733.6	733.6	732.5	84	41	54	S 0	NNE 2	NNE 2	0	3	5	.	a ⌴, ⌿ 1p–n
27	3.4	9.1	6.8	6.5	0.3	732.8	731.0	732.4	73	51	60	NE 1	NNE 4	NNE 1	3	0	0	.	⌿²
28	0.6	9.0	5.4	5.4	−0.9	733.3	730.6	730.6	86	46	64	S 0	N 1	S 0	0	0	0	.	a ⌴
29	0.3	10.1	7.0	6.0	−0.4	730.9	729.6	728.6	89	39	62	S 0	N 2	SW 0	0	0	0	.	a ⌴², ⌿ II
30	0.9	12.1	8.0	7.0	0.5	727.0	725.3	725.1	86	42	71	S 1	N 2	S 0	0	0	0	.	a ⌴, ⌿ II
31	2.6	11.6	8.2	7.2	0.5	726.6	725.6	725.1	80	40	60	S 0	NNE 1	N 1	0	0	0	.	
Mittel	1.1	6.5	4.2	4.0	—	731.7	731.1	731.5	84	59	71				5.4	4.9	4.4	Summe 50.1	

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

März 1907.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8° 39'$, $\beta = 46° 53'$,
$H = 456.3^m$, $G = 0.05\,{}^{m}/_{m}$.

1	−4.5	3.0	−1.5	−1.0	−4.3	730.8	730.6	730.6	87	60	83	SE 0	NW 0–1	SE 0	1	0	0	.	
2	−4.9	2.6	−2.0	−1.4	−4.8	728.0	729.8	728.5	83	65	91	SE 0	NW 0	SE 0	2	2	1	.	
3	−4.5	1.5	−1.0	−1.3	−4.8	727.0	725.5	724.7	90	77	91	SE 0	NW 1	NW 0	1	1	1	.	
4	−0.4	2.5	4.5	2.2	−1.5	724.9	725.4	726.3	91	63	33	SE 0	NW 1	S 3	10	10	0	.	⌿ $5^1/_2$p–n
5	3.1	7.5	0.0	3.5	−0.3	726.9	726.0	726.7	35	34	67	S 2	S 1–2	NW 0	0	0	0	.	⌿ I
6	−2.9	6.0	3.3	2.1	−1.8	726.2	723.0	725.3	75	51	79	SE 0	NW 1	NW 0	1	2	10●	1.6	● III
7	1.7	4.7	2.4	2.9	−1.1	727.6	728.2	727.8	97	67	91	NW 0	NW 1	NW 0	10●	8	10	0.4	●° I
8	1.6	4.6	3.0	3.1	−1.1	726.7	725.8	724.7	74	58	85	SE 0	NW 1	NW 0–1	8	10	10	1.5	n $(^8/_9)$ ⌿² ●
9	5.5	4.9	4.0	4.8	0.5	723.7	725.7	727.3	45	55	51	NW 2–3	NW 2–3	NW 3	10	10*	10	13.9	⌿ ● ✳ ⚶
10	0.9	1.9	1.9	1.6	−2.8	724.3	722.3	719.0	98	95	100	SE 0	SE 0	NW 0–1	10*	10●	10●	**47.7**	✳ n–$9^1/_4$a, ●°–n
11	4.3	1.9	−2.2	1.3	−3.3	**714.8**	717.7	725.2	83	96	57	SW 0–1	SE 0–1	NW 0–1	10●	10	1	13.1	● I, ⌿ ⚶² ✳
12	**−6.2**	−1.1	−2.1	−3.1	−7.8	728.5	728.8	730.7	75	45	57	NW 0	NW 1–2	NW 0	3	3	3	.	n $(^{12}/_{13})$ ✳°
13	−5.9	1.7	−0.4	−1.5	−6.3	728.9	726.8	724.8	73	80	91	SE 0	SW 0	SW 0	0	9	10*	3.9	✳ III–n
14	−1.0	−0.1	1.3	0.1	−4.9	719.2	719.4	723.5	93	45	82	SE 0	NW 3	NW 2	10	10*	10*	2.0	⌿ ⚶² ✳
15	1.1	5.0	1.7	2.6	−2.5	726.3	727.2	727.6	81	65	82	NW 1–2	NW 0–1	NW 0	9	8	10	.	
16	1.0	7.8	2.5	3.8	−1.4	727.0	725.5	724.0	79	53	80	SE 0	NW 0	NW 0	8	3	0	.	
17	1.7	7.4	5.1	4.7	−0.7	721.7	720.4	722.5	60	52	91	SE 0	SE 0	SE 0–1	3	10	10	1.8	● $5^1/_2$p
18	3.9	7.1	5.1	5.4	−0.1	723.7	723.6	724.3	96	91	99	SE 0	SE 0	SE 0–1	10	10	10●	14.6	a ●°, ● $2^1/_2$p–n
19	5.6	3.7	2.1	3.8	−1.8	722.7	728.4	730.0	97	91	95	SE 0–1	NW 1	SE 0	10●	10●	0	14.5	● n–II
20	0.3	10.3	7.7	6.1	0.3	730.1	728.2	726.1	85	48	65	SE 0	NE 0	NW 3–4	1	4	10●	8.3	⌴ I, ● ⌿² ≺ III–n
21	2.6	6.9	2.0	3.8	−2.1	731.0	731.8	**733.6**	69	45	73	NW 2–3	NW 1–2	SE 0–1	10*	6	2	0.1	✳° ⚶ ⌿ I
22	−0.7	7.8	3.0	3.4	−2.6	733.4	731.0	728.9	66	**32**	59	SE 0	NW 1–2	SE 0	0	1	3	.	⌴ I
23	7.0	5.0	5.5	5.8	−0.4	725.9	736.4	726.7	47	57	50	NW 2–3	NW 1–2	NW 2	10●	10	10	0.3	●° I, ⌿
24	0.7	5.0	1.1	2.3	−4.0	726.2	727.2	729.0	96	43	57	NW 1	NW 1–2	SE 0	10*	3	0	0.1	✳° n–I
25	−1.3	6.1	2.7	2.5	−3.9	731.0	729.9	729.6	63	40	54	SE 0	NW 1	SE 0–1	0	1	1	.	⌴ I
26	−0.4	7.1	4.0	3.6	−3.0	729.2	729.8	730.3	73	45	60	SE 0	NW 1	SE 0–1	2	0	0	.	⌴ I
27	−0.7	8.6	3.9	3.9	−2.8	729.9	728.9	728.5	87	50	65	SE 0	NW 1	SE 0	0	1	0	.	⌴ I
28	0.7	8.5	4.0	4.4	−2.4	728.7	726.5	726.0	81	51	65	SE 0	NW 1–2	SE 0	6	1	0	.	⌴ I
29	0.5	9.4	6.1	5.3	−1.7	726.0	725.0	723.7	85	45	58	SE 0	NW 0–1	SE 0	0	0	0	.	⌴ I
30	2.1	11.5	7.1	6.9	−0.2	722.2	720.8	721.2	83	43	54	SE 0–1	NW 0–1	SE 0–1	0	0	0	.	⌴ I
31	4.0	**12.9**	7.7	8.2	1.0	721.6	720.4	720.7	75	35	54	SE 0	NW 0–1	SE 0–1	1	0	1	.	⌴ I
Mittel	0.5	5.5	2.7	2.9	—	726.3	726.0	726.4	78	57	72				5.0	4.9	4.3	Summe 123.8	

$\lambda = 8° 33'$, $\beta = 47° 23'$,
$H = 493.2^m$, $G = 0.08\,{}^{m}/_{m}$.

Zürich.

März 1907.
Meteorol. Centralanstalt.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−1.6	8.3	2.0	2.9	0.5	728.1	727.6	727.6	96	50	76	SE 0	N 1	NE 0	1	0	0	.	a ⌊
2	−1.1	1.6	−1.7	−0.4	−2.9	726.2	726.0	725.3	94	74	92	E 1	SW 0	SW 0	10	10	0	.	a ⌊
3	−3.6	1.7	1.7	−0.1	−2.7	723.6	722.5	721.5	100	83	73	SE 0	NE 1	E 1	10≡	9	10	.	≡ V° n−9 1/2a
4	−1.2	1.4	−1.4	−0.4	−3.1	722.4	722.7	723.2	74	64	80	NE 1	E 1	E 0	9	10	0	.	
5	−4.4	9.4	2.3	2.4	−0.5	724.9	723.4	724.0	99	40	55	NW 0	W 0	SE 0	2	0	0	.	≡° l, a ⌊
6	−2.0	8.6	2.6	3.1	0.1	723.0	720.2	722.1	86	42	86	E 0	N 0	NE 0	2	5	8	2.9	a ⌊, ●° 7p−n, n ●
7	0.8	4.0	0.8	1.9	−1.2	725.1	725.6	724.7	96	82	94	NE 1	NE 1	N 0	10*	10	2	.	✳ n− 8a, ✳° ●°−8 1/2a
8	2.2	3.1	3.6	3.0	−0.3	723.2	722.5	721.2	78	77	80	SW 1	W 2	W 2	10	10	10●	7.8	✳° 9−10 1 2a, p n ⸝, ● 5p−n
9	0.5	1.8	1.7	1.3	−2.1	721.3	723.1	724.9	100	87	74	W 1	W 1	SW 1	9*	10	10	9.7	✳ 5 1/2−7, 8 1/4a−III, n ● ✳
10	1.0	5.7	6.0	4.2	0.6	720.1	718.4	715.2	98	89	88	SW 1	W 4	SW 3	10●	10●	10●	**42.0**	● ⸝, ●2 III−n
11	0.8	−0.2	−3.0	−0.8	−4.5	**712.6**	715.8	722.7	100	95	70	S 0	NE 2	NE 0	10●	10*	8	2.8	✳2 5 1/2−6 1/2a, ●°−8 1/2a, *)
12	**−5.4**	−0.7	−2.5	−2.9	−6.7	725.6	726.2	727.0	72	50	73	NE 0	SW 0	SW 1	2	4	6	0.2	✳° 5−5 1/4, 7−8p, n
13	−3.6	2.4	−0.2	−0.5	−4.5	725.5	723.0	721.1	80	48	79	SW 0	W 1	SW 2	5	7	10	0.5	✳° 6 1/2−7 1/2p, ⸝ III−n
14	0.8	1.1	−1.4	0.2	−3.9	715.0	715.3	719.9	84	90	94	W 3	W 2	NW 1	10*	10*	4	3.7	✳° n−9a, ✳−11 1/4a, *)
15	−0.8	4.9	3.2	2.4	−1.9	723.7	724.1	723.9	65	46	53	W 1	W 2	W 1	3	9	10	0.3	⸝ II, ✳° 7 1/2, 9p
16	1.4	10.2	3.7	5.1	0.7	723.3	722.4	720.5	91	57	77	S 1	SW 1	SE 1	8	5	0	.	
17	1.8	9.7	6.8	6.1	1.6	718.0	716.9	718.7	76	47	82	SE 1	SW 2	SW 3	4	9	7	2.0	●° 11 1/2a, p ⸝, ● 2 3/4p−n
18	6.3	7.5	9.1	7.6	2.9	720.4	720.2	719.9	83	83	86	SW 1	SW 1	SW 3	10●	10	10●	4.6	●° n−8 1/2, 10, 11 1/2a−op, *)
19	9.4	4.1	5.8	6.4	1.6	718.1	724.7	726.0	84	96	51	W 3	W 1	W 2	10●	10●	0	5.5	● ⸝ n−1p, ⸝ III−n [9 1/2p
20	5.2	13.0	4.6	7.6	2.6	726.7	723.8	725.1	61	35	90	W 2	W 4	W 2	0	3	10●	1.5	a ⸝, p ⸝2, ●° 4p, ● 7 1/2−
21	2.2	7.8	1.4	3.8	−1.3	728.3	729.4	**730.7**	73	46	64	W 1	W 1	NE 0	9	8	0	.	
22	−2.4	11.0	7.2	5.3	0.1	730.3	728.2	725.2	92	31	36	SE 0	SW 1	SW 1	0	1	1	0.1	a ⌊
23	4.1	7.4	3.6	5.0	−0.4	724.5	723.4	723.1	81	40	60	NW 1	NW 1	SE 1	10	8	10	0.8	●° 6 1/4 −6 3/4a
24	−0.1	4.2	0.2	1.4	−4.1	723.8	725.1	727.2	93	48	62	E 1	NE 2	NE 2	6*	3	0	0.2	✳ n−7 1/2a, a ✳°, p ⸝
25	−3.0	9.2	2.4	2.9	−2.7	727.8	727.1	726.5	92	37	54	W 0	NW 1	NE 1	0	2	0	.	⌊ l
26	−1.4	11.2	3.6	4.5	−1.3	726.6	726.8	727.5	87	38	75	E 0	E 1	NE 2	2	1	0	.	⌊ l, ⸝ III
27	0.2	10.8	4.8	5.3	−0.6	727.2	726.8	726.2	95	43	54	N 0	NE 2	NE 1	0	2	0	.	⌊ ⌊ l, p ⸝
28	−0.1	12.0	6.2	6.0	0.0	725.8	723.6	722.9	79	31	52	NE 0	NE 2	NE 1	0	0	0	.	⌊ ⌊° l, p ⸝
29	0.2	14.2	5.6	6.7	0.5	722.9	721.7	720.5	91	34	63	NE 0	E 1	E 0	0	0	0	.	⌊ ⌊° l
30	1.6	**17.2**	7.2	8.7	2.4	719.6	718.2	718.1	90	**30**	58	E 0	NE 1	E 0	0	0	1	.	⌊ ⌊° l
31	1.5	16.6	8.0	8.7	2.3	718.9	718.1	717.2	93	33	65	SE 0	SW 1	SE 1	1	1	0	.	
Summe																			*) **11.** ⸝, ✳ 0 1/2−2 1/2p
Mittel	0.3	7.1	3.0	3.5	—	723.3	723.0	723.2	87	56	70				5.3	5.7	4.1	84.6	*) **14.** ✳°−2 3/4, 3 3/4, 6p, ⸝
																			*) **18.** ⸝, ● 2p−n

$\lambda = 8° 30'$, $\beta = 47° 3'$,
$H = 1787.3^m$, $G = -0.11\,{}^{m}/_{m}$.

Rigi-Kulm.

März 1907.
Beobachter: *M. Beeler.*

1	−4.0	−2.0	−3.2	−3.1	0.5	617.8	618.1	618.3	32	24	25	E 2	E 2	E 1	0	0	0	.	
2	0.6	**3.4**	−1.0	1.0	4.6	617.3	617.2	616.5	3	1	4	E 1	E 0	W 2	1	0	1	.	
3	−6.0	−3.0	−6.2	−5.1	−1.6	614.1	612.7	612.0	28	40	65	W 0	E 1	E 2	0	0	0	.	
4	−5.6	−3.0	−6.0	−4.9	−1.4	611.9	612.2	613.3	40	49	30	W 2	SW 1	SE 4	0	8	0	.	≡° II, ⸝2 III
5	−5.0	−2.6	−5.4	−4.3	−0.9	615.0	614.9	615.3	26	21	27	SE 0	SE 1−2	W 1	0	0	0	.	
6	−7.8	−2.4	−5.8	−5.3	−1.9	613.6	612.0	612.5	80	33	100	SW 1	SE 2	W 1	1	3	10≡*	3.7	✳ ≡ III−n
7	−6.0	−5.0	−6.0	−5.7	−2.4	614.7	615 6	615.3	92	86	64	E 1	E 1	W 1	10≡	10≡	10	.	≡ n−II [✳ ☂2 6 1/2−7 1/2p
8	−7.4	−5.7	−5.8	−6.3	−3.1	613.5	613.3	612.8	91	70	95	W 1	NW 3	W 4	10≡	10	10	3.0	a ≡, ⸝ ≡° II, p n ⸝2,
9	−7.0	−7.4	−8.0	−7.5	−4.3	611.3	612.8	614.4	93	88	72	NW 4	NW 4	NW 4	10≡*	10≡*	10*	8.8	≡ n−II, ⸝2 ✳, ☂2 III−n
10	−3.0	−2.2	−2.0	−2.4	0.7	611.5	610.8	609.2	100	100	100	SW 4	W 4	W 4	10*	10*	10*	**19.0**	✳ ⸝2 ☂2
11	−5.0	−5.8	−14.0	−8.3	−5.3	**605.0**	606.3	610.1	78	76	82	NW 2	SW 2	E 2	10≡*	10≡*	3	11.0	✳ ≡ n−II, ⸜ 1 1/2p
12	**−15.6**	−11.4	−14.0	−13.7	−10.7	612.3	613.4	614.5	68	81	70	SE 1	SE 0	W 1	7	3	8	0.3	≡° n−II, n ✳°
13	−13.7	−11.4	−8.8	−11.3	−8.4	613.3	612.6	611.2	55	72	72	SW 1	SW 1	W 4	1	10	10*	3.7	✳ ⸝2 III−n
14	−9.0	−8.7	−9.8	−9.2	−6.4	606.0	605.5	609.3	75	78	80	W 3	SW 4	E 2	10*	10*	10≡*	6.1	☂ ⸝ n−p, ⸝2 II, ✳ ≡°,
15	−11.5	−8.4	−7.4	−9.3	−6.5	612.2	613.9	614.1	62	80	60	SW 3	SW 1	SW 2	10	9	10	1.8	⸝ l, n ✳ [≡ III
16	−3.7	−2.2	−1.8	−2.6	0.1	614.5	614.5	614.0	96	80	46	SW 1	W 1	W 2	10≡	5	1	.	≡ I
17	0.7	−0.6	−2.7	−0.9	1.7	611.6	610.3	611.7	8	25	92	SW 3	W 4	W 3	3	9	9	*5.0	⸝, ⸝2 II, ● 1 1/2−5 1/2p
18	−3.0	0.8	0.8	−0.5	2.1	612.9	613.2	613.5	100	100	100	NW 4	W 2	W 4	10≡*	10	10●	9.0	✳ ≡ ⸝2 n−l, ● ⸝2 III−n
19	0.7	−3.2	−5.0	−2.5	0.0	612.5	614.8	617.3	100	98	53	W 4	NW 3	NW 1	10≡●	10≡*	1	11.2	● ⸝2 n−l, ≡ ✳ ⸝−II
20	−3.6	0.2	−2.6	−2.0	0.4	617.8	616.9	615.3	16	7	87	W 3	W 4	W 4	1	2	10*	5.2	⸝ l, ⸝2, ⸜ 8p, ✳ III−n
21	−8.2	−6.4	−7.8	−7.5	−5.2	616.8	619.1	619.6	90	85	63	E 1	SW 1	W 1	10≡	10	1	1.1	⸜ o 1/2a, a ≡ ✳, ≡° II
22	−5.4	−1.0	−1.8	−2.7	−0.4	**619.8**	619 7	617.9	**0**	**0**	4	W 0	W 1	W 2	0	0	1	0.7	
23	−5.0	−6.8	−7.0	−6.3	−4.1	615.4	614.5	614.2	80	72	60	SW 2	NW 1	NW 1	10*	10≡	10	4.7	✳° n−l, ≡ II
24	−9.4	−4.5	−10.1	−8.0	−5.9	612.6	614.3	615 8	88	30	62	NE 2	SE 1	SE 1	10≡*	9	0	.	✳ ≡ n−l, ≡°−II
25	−6.7	−1.4	−4.8	−4.3	−2.3	616.3	617.4	617.4	24	15	10	SE 0	SW 0	SW 0	0	1	1	.	
26	−3.8	−2.7	−4.8	−3.8	−1.9	616.9	617.7	618.3	12	12	60	NE 1	E 1	E 1	3	1	1	.	
27	−5.4	−2.5	−4.2	−4.0	−2.2	617.1	617.3	617.2	58	42	59	E 3	SE 1	SE 1	0	1	0	.	⸝ I
28	−2.8	−1.3	−3.4	−2.5	−0.7	616.2	615.7	615.6	19	26	50	E 2	E 1−2	E 1	1	0	0	.	
29	−2.0	1.8	−1.5	−0.6	1.1	614.7	614.7	614.5	30	32	36	SE 0	S 1	S 0	0	0	0	.	
30	−0.7	3.0	−0.4	0.6	2.2	612.6	612.5	612.4	48	24	30	E 1−2	S 0	S 1	0	0	1	.	
31	−1.0	2.6	0.8	0.8	2.3	612.1	612.4	612.0	40	27	35	SE 0	SW 0	SW 0	1	0	1	.	
Summe																			
Mittel	−5.3	−3.3	−5.2	−4.6	—	613.8	614.1	614.4	56	51	58				4.8	5.2	4.5	94.3	

März 1907.
Beobachter: *U. Fluor.*

Sils-Maria.

$\lambda = 9^\circ 46'$, $\beta = 46^\circ 26'$,
$H = 1813.6^m$, $G = -0.14\,^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	-10.4	-0.5	-7.2	-6.0	-0.7	616.8	616.1	617.3	100	49	81	N 0	W 1	W 0	0	0	0	.	
2	-8.4	0.0	-6.7	-5.0	0.2	616.6	615.6	615.2	80	49	80	W 1	W 1	W 0	1	0	0	.	
3	-10.4	0.0	-4.8	-5.1	0.0	612.4	611.2	612.9	85	50	95	W 0	N 1	SW 1	0	1	2	.	≡ $5^1/_2$p
4	-11.0	-5.2	-7.0	-7.7	-2.7	611.3	613.1	616.6	100	95	100	N 0	NW 2	W 1	0	10*	10*	6.2	≡ 8^a, ✳ $8^1/_2{}^a$–n
5	-5.0	-1.4	-7.3	-4.6	0.3	615.6	615.7	615.7	80	55	99	S 0	S 1	N 0	10*	7	9	0.5	✳° n–$10^1/_2{}^a$
6	-10.5	-2.3	-7.2	-6.7	-1.9	613.8	612.1	611.7	90	60	100	N 1	S 1	N 0	10*	9*	5	0.4	✳°
7	-5.0	-2.0	-8.0	-5.0	-0.3	613.5	613.5	614.3	80	59	80	S 0	N 0	N 0	9	5	0	.	
8	-11.4	-1.0	-4.4	-5.6	-1.0	612.4	611.3	610.9	92	50	80	W 0	S 0	SW 1	4	7	1	0.4	n ($^8/_9$) ✳°
9	-6.0	-5.8	-7.8	-6.5	-2.0	609.9	609.0	611.2	95	96	95	N 2	NW 3	NW 1	10*	10*	10*	6.0	✳ ⸭, ⸭ II
10	-7.4	1.0	-2.0	-2.8	1.6	610.9	608.7	607.3	100	76	100	N 1	SW 0	SW 0	10*	10*	10*	**12.0**	✳
11	-1.8	-1.8	-11.6	-5.1	-0.8	**602.4**	602.8	606.7	80	46	70	W 0	S 1	NW 1	10	9	0	.	✳°
12	**-17.0**	-11.6	-14.2	-14.3	-10.1	608.6	609.8	611.8	75	45	60	NW 1	NW 4	N 1	1	5	1	.	⸭^{2} II
13	-15.0	-8.1	-10.2	-11.1	-7.1	610.6	610.1	609.4	70	45	70	N 0	N 1	N 0	1	2	0	.	
14	-8.0	-6.4	-9.0	-7.8	-3.9	606.1	604.1	609.6	80	55	94	SW 0	SW 1	NW 1	10	10	10	3.1	✳ ⸭ $1^1/_2$–$4^1/_2$p
15	-8.8	-7.0	-9.2	-8.3	-4.5	609.9	611.0	612.7	60	40	65	NW 1	NW 2	NW 1	10	2	3	.	⸭ II
16	-5.0	1.3	-6.6	-3.4	0.3	612.7	612.7	613.4	80	50	80	N 0	SW 0	W 0	10	4	0	.	
17	-10.2	2.0	-5.2	-4.5	-0.9	612.0	611.5	610.4	96	60	84	W 0	W 0	W 1	3	10	3	.	
18	-4.0	4.2	0.5	0.2	3.7	612.0	612.1	612.4	90	70	85	W 0	NW 0	W 0	6	8	7	.	
19	1.4	**7.2**	-2.8	1.9	5.3	610.8	611.1	615.4	90	51	51	S 0	S 2	W 0	4	9	1	.	⸭ II
20	-3.0	3.0	-2.8	-0.9	2.3	616.2	614.5	612.7	59	42	100	W 0	SW 3	S 0	1	3	10*	7.8	p ⸭, ✳ $8^1/_2$p–n
21	-4.0	-2.8	-7.4	-4.7	-1.6	614.1	615.5	617.2	80	45	60	NW 1	NW 2	NW 1	10	10	1	.	⸭ II
22	-10.6	-0.4	-9.2	-6.7	-3.7	**618.2**	617.4	615.9	74	**27**	66	N 0	N 1	N 0	0	1	1	.	
23	-5.0	-1.6	-4.2	-3.6	-0.8	613.1	609.8	609.7	70	51	55	N 2	NW 5	NW 4	10	4	9	.	⸭, ⸭^{2} $11^1/_2{}^a$–$2^1/_2$p
24	-6.8	-4.9	-8.2	-6.6	-3.9	610.2	612.3	614.7	59	46	68	W 2	NW 2	N 1	9	1	0	.	⸭
25	-13.6	-0.4	-6.6	-6.9	-4.3	615.7	614.7	615.7	95	50	64	N 0	N 1	W 0	0	1	5	.	
26	-8.8	1.3	-3.4	-3.6	-1.1	615.4	615.2	616.3	76	47	70	W 0	NW 1	NW 1	1	4	1	.	⸭
27	-4.0	0.8	-4.0	-2.4	-0.1	615.4	615.3	616.4	80	51	76	S 2	SW 2	W 0	0	0	0	.	⸭
28	-9.3	0.8	-4.6	-4.4	-2.2	615.0	614.4	614.3	80	60	85	W 1	SW 1	W 0	1	1	0	.	
29	-6.4	4.2	-2.2	-1.5	0.6	613.5	612.3	612.3	90	40	75	W 0	W 1	W 0	0	0	0	.	
30	-3.0	3.6	-3.1	-0.8	1.1	611.1	610.0	611.0	75	41	81	N 1	NW 1	NW 0	1	0	0	.	
31	-3.6	2.6	-1.6	-0.9	0.9	611.4	610.8	611.3	81	60	85	NW 1	W 0	W 0	8	2	2	.	
																		Summe	
Mittel	-7.5	-1.0	-6.1	-4.9	—	612.5	612.0	613.0	82	53	79				4.8	4.7	3.3	36.4	

März 1907.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9^\circ 31'$, $\beta = 46^\circ 20'$,
$H = 699.7^m$, $G = -0.02\,^m/_m$.

1	4.6	12.8	9.2	8.9	5.3	706.2	704.4	705.3	38	25	29	NE 1	NE 1	NE 1	0	0	0	.	
2	1.8	8.1	2.4	4.1	0.4	707.1	705.8	705.8	67	52	76	NE 0	SW 0	NE 0	4	1	3	.	
3	-0.3	4.6	3.4	2.6	-1.3	702.3	702.1	704.0	80	74	84	NE 0	SW 0	SW 0	3	10	10	.	
4	1.0	1.1	0.3	0.8	-3.2	702.8	705.1	708.8	79	88	93	SW 0	SW 1	SW 0	10	10*	10	**6.2**	a ✳°, p n ✳
5	-0.2	2.8	0.6	1.1	-3.0	**709.7**	708.7	708.8	90	57	84	SW 0	SW 0	SW 0	10*	10	10	.	✳° I, n
6	-0.4	2.4	-0.2	0.6	-3.6	706.4	704.5	703.1	93	67	90	SW 0	SW 0	NE 0	10	10*	0	0.8	✳°
7	4.6	9.0	3.3	5.6	1.3	702.8	703.7	704.9	44	41	56	NE 1	NE 1	NE 0	10	5	0	.	
8	2.2	8.9	5.0	5.4	1.0	702.8	701.2	700.8	59	42	56	NE 1	NE 1	NE 0	5	7	0	.	
9	4.0	4.2	2.4	3.5	-1.0	699.2	699.9	702.8	54	55	54	NE 0	NE 0	NE 1	7	10	10	.	
10	5.0	7.6	7.2	6.6	1.9	699.6	697.8	695.0	55	54	64	NE 0	SW 0	SW 0	10	10	10	.	a ✳°
11	6.2	9.4	0.0	5.2	0.4	**689.5**	692.0	698.6	55	35	34	NE 0	NE 2	NE 2	3	10	0	.	● ° 10^a, p n ⸭
12	**-3.4**	0.4	-2.0	-1.7	-6.6	701.5	702.5	704.5	36	27	38	NE 2	NE 3	NE 2	2	4	2	.	⸭
13	-2.0	4.7	0.3	1.0	-4.0	702.9	700.9	699.7	34	21	47	NE 0	NE 2	NE 0	1	2	0	.	⸭ II
14	-2.0	4.5	1.0	1.2	-3.9	695.9	693.0	697.8	75	48	42	NE 0	NE 0	NE 1	7	10	10	0.1	p ✳°
15	0.4	5.2	3.0	2.9	-2.4	701.3	703.0	703.3	50	25	34	NE 0	NE 2	NE 1	9	0	1	.	⸭ II
16	-0.2	9.8	3.0	4.2	-1.2	703.4	702.5	703.1	68	31	57	NE 0	NE 1	NE 1	5	3	0	.	
17	1.0	8.3	2.7	4.0	-1.5	702.2	700.3	699.8	64	41	71	NE 1	SW 1	NE 0	4	5	0	.	
18	8.2	13.6	8.4	10.1	4.5	700.1	700.3	701.0	41	36	56	NE 1	SW 1	NE 0	3	5	1	.	
19	5.1	13.9	7.5	8.8	3.1	700.0	699.1	705.0	69	41	32	NE 0	SW 1	NE 1	9	10	0	.	
20	5.9	14.8	10.2	10.3	4.4	706.3	703.2	701.5	40	24	43	NE 0	SW 0	NE 0	0	1	10	1.5	n ($^{20}/_{21}$) ●
21	3.2	6.6	4.1	4.6	-1.4	705.3	707.3	708.3	62	37	23	NE 0	NE 1	NE 2	10	10	0	.	⸭ III
22	2.6	13.5	7.5	7.9	1.8	708.4	707.1	704.8	31	**13**	23	NE 1	NE 1	NE 0	0	0	0	.	
23	8.8	12.2	6.0	9.0	2.8	700.0	698.7	699.6	40	34	36	NE 2	NE 2	NE 2	4	2	3	.	⸭
24	3.4	8.0	3.5	5.0	-1.4	700.7	702.7	705.7	39	30	54	NE 1	NE 1	NE 2	4	1	0	.	⸭ III
25	0.6	9.4	8.0	6.0	-0.5	706.8	705.2	705.2	41	24	20	NE 0	NE 1	NE 1	0	5	5	.	
26	1.4	10.1	8.5	6.7	0.1	705.5	704.7	705.5	64	38	35	NE 0	NE 1	NE 1	4	3	0	.	
27	5.0	11.0	4.2	6.7	0.0	704.9	705.8	706.7	45	41	70	NE 1	NE 1	NE 0	1	0	0	.	
28	0.4	10.3	4.0	4.9	-2.0	705.1	705.3	703.7	79	47	67	NE 0	SW 1	NE 0	0	4	0	.	
29	1.8	12.6	11.8	8.7	1.7	702.8	700.4	699.8	65	38	31	NE 0	SW 0	NE 2	0	0	0	.	⸭ III–n
30	8.1	**17.7**	8.3	11.4	4.3	698.8	697.5	699.7	30	23	53	NE 2	NE 2	NE 0	1	0	0	.	⸭ n–II
31	6.7	11.7	7.3	8.6	1.4	701.5	700.2	700.9	75	27	69	NE 0	SW 0	NE 0	10	5	10	.	
																		Summe	
Mittel	2.7	8.7	4.5	5.3	—	702.6	702.1	703.0	57	40	52				5.0	4.9	3.1	8.6	

$\lambda = 8° 57'$, $\beta = 46° 0'$,
$H = 276.2^m$, $G = 0.03^{m/m}$.

Lugano.

März 1907.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	0.8	10.2	4.0	5.0	0.0	744.6	742.2	742.4	76	63	67	N o	W o	N o	o	o	o	.	
2	1.0	10.2	6.6	5.9	0.8	745.8	744.4	744.0	85	64	81	N o	S o	SW o	o	3	10	.	
3	4.2	8.0	5.0	5.7	0.5	740.8	740.1	742.6	88	61	81	N o	S o	N o	10	10	10	.	
4	1.0	3.4	1.8	2.1	−3.3	741.8	744.9	748.4	81	82	92	N o	W o	NW o	6	10	10●	2.6	● ✳ 9–11a, ● 7p–n
5	1.0	5.0	1.0	2.3	−3.2	**749.8**	748.7	747.9	81	57	73	N o	SE o	N o	10	10	4	.	
6	1.0	6.0	2.2	3.1	−2.5	745.7	743.3	741.4	77	59	69	N o	E o	N o	10	10	1	.	
7	1.6	11.2	4.0	5.6	−0.2	740.9	741.5	742.8	79	49	74	NE o	N o	N o	6	o	o	.	
8	1.4	12.7	4.8	6.3	0.4	741.0	739.4	738.2	80	43	61	N o	S o	N o	o	3	o	.	
9	5.4	11.0	8.8	8.4	2.4	737.0	736.9	739.9	49	27	19	NE o	NE 2	NE 2	3	6	3	.	8a–n
10	5.0	12.6	8.4	8.7	2.6	738.2	735.6	732.0	58	44	58	N o	SE 1	N o	6	3	o	.	
11	4.6	12.6	3.6	6.9	0.6	727.8	**727.5**	734.9	78	19	19	S o	NE 3	NE 3	o	o	o	.	10a–n
12	1.0	4.7	2.2	2.6	−3.8	739.9	740.5	742.4	18	24	20	NE 2	NE 3	NE 2	o	o	o	.	, n
13	**−1.2**	9.0	1.0	2.9	−3.7	741.1	739.6	738.4	42	32	40	N o	SE 1	N o	o	o	o	.	
14	−1.0	9.2	3.0	3.7	−3.0	733.8	730.9	736.9	54	36	40	N o	SW o	N 1	3	10	o	.	●° ✳° 2 1/2p, –9p
15	3.6	9.0	2.2	4.9	−1.9	739.8	740.2	741.3	38	15	34	N 1	NE 2	NE 1	o	o	o	.	a–1p
16	−0.2	10.8	5.0	5.2	−1.8	742.2	740.8	740.9	63	45	45	N o	SW o	N o	o	o	o	.	
17	0.8	11.8	4.8	5.8	−1.3	740.6	738.1	737.3	68	42	64	N o	N o	N o	o	10	o	.	
18	3.2	15.6	8.2	9.0	1.8	737.7	737.8	738.3	74	40	66	NW o	S o	N o	3	3	o	.	
19	3.8	18.2	10.4	10.8	3.4	737.5	735.7	741.7	79	49	18	N o	NE o	NE o	5	3	o	.	
20	5.0	**21.0**	10.8	12.3	4.8	744.0	740.9	738.6	34	45	28	N o	NE o	N 1	o	o	o	.	p
21	6.6	12.6	8.6	9.3	1.7	743.8	743.9	745.0	27	14	20	NE o	N 3	NE 1	o	o	o	.	8a–III
22	2.6	15.0	7.2	8.3	0.5	746.1	744.7	741.9	31	31	35	N o	SE 1	N o	o	o	o	.	
23	14.0	16.8	11.6	14.1	6.2	735.4	732.9	735.1	18	**13**	15	N 1	NE 3	NE 3	o	o	o	.	
24	6.0	12.4	8.8	9.1	1.0	737.8	739.6	741.9	44	**13**	14	NE o	NE 1	NW 2	o	o	o	.	p n
25	1.4	13.8	5.8	7.0	−1.2	745.5	743.6	743.3	37	31	38	N o	SE o	N o	o	o	o	.	
26	0.7	12.8	5.4	6.3	−2.0	744.5	742.9	742.6	73	45	60	N o	S o	N o	3	5	1	.	
27	2.6	12.6	5.6	6.9	−1.6	743.2	744.8	745.0	70	45	61	N o	SE 1	N o	o	3	o	.	
28	3.8	12.2	5.2	7.1	−1.5	743.7	744.6	741.5	85	46	61	N o	S o	N o	10	3	2	.	
29	2.8	16.4	7.8	9.0	0.3	740.6	737.8	736.7	71	37	53	N o	S o	N o	o	o	o	.	
30	4.4	16.8	11.6	10.9	2.0	736.2	734.0	737.2	71	37	43	N o	SE 1	N o	o	o	9	.	
31	7.8	14.0	10.0	10.6	1.6	739.9	738.2	738.6	64	51	62	N o	SE 1	SE o	3	3	10	.	
																		Summe	
Mittel	3.1	11.9	6.0	7.0	—	740.9	739.9	740.6	62	41	49				2.5	3.6	1.9	2.6	

$\lambda = 7° 35'$, $\beta = 47° 33'$,
$H = 277.2^m$, $G = 0.13^{m/m}$.

Basel.

März 1907.
Bernoullianum.

1	−1.2	4.1	2.4	1.8	−1.7	747.6	747.0	746.9	100	82	93	E o	E o	N o	10≡	o	o	.	⌊ I, ≡ n–11 1/2a
2	−0.4	4.1	0.6	1.4	−2.2	745.4	744.5	744.2	93	69	96	E o	E o	N o	2	2	o	.	
3	−3.6	2.6	1.4	0.1	−3.6	743.1	741.7	741.1	98	80	89	NE o	N o	NW 1	10≡	4	7	.	⌊ ≡ n–10a
4	−2.2	3.2	−0.6	0.1	−3.8	742.1	742.1	742.1	94	57	86	NW o	E 1	SE o	5	6	o	.	⌊ ⌊ ≡° I
5	−1.4	7.2	2.2	2.7	−1.3	743.5	742.2	743.3	84	43	79	SE o	SE o	W o	1	o	o	.	⌊ I
6	1.7	8.3	3.0	4.3	0.2	741.3	738.4	741.8	87	54	97	SE o	S o	NW o	8	10	10●	4.0	●° 2 1/2, 3 1/2p, ● 5p–1 1/4a
7	2.2	5.1	3.4	3.6	−0.6	744.5	744.8	744.1	96	84	93	NW o	NW o	S o	10●	9	10	0.4	● 4 1/4–7a, ●° 9–9 1/4a
8	2.2	4.2	5.0	3.8	−0.6	742.1	741.1	740.4	89	90	81	W o	E o	W 1	10●	10	10	4.0	● 7–8 1/4, 10 1/2–11a, 2 1/2p– *)
9	3.4	5.0	4.0	4.1	−0.4	740.7	742.7	744.0	87	63	74	W 3	W 3	W 1	9	9	10	1.6	● 5–7a, ●° 8 1/4a, n–II
10	2.4	9.6	9.0	7.0	2.4	738.5	736.7	733.8	93	76	81	W 1	W 3	W 1	10●	10	10	**13.5**	● 4 1/4a–o, 7–7 3/4, 9 3/4p– *)
11	4.2	0.1	−0.4	1.3	−3.4	**732.2**	735.9	742.6	90	95	66	W 1	NW 1	N 1	10●	10	o	2.1	● 3 3/4–8 1/4a, ✳ 10a–1 1/4p
12	**−4.0**	−0.2	−1.0	−1.7	−6.6	745.4	745.9	746.3	86	51	89	NW o	N 1	SW 1	2	3	10	0.2	✳° 5 1/4–6p ⊠
13	−2.0	2.7	1.8	0.8	−4.2	744.6	742.2	740.0	86	58	68	SE o	W 1	W 1	4	9	10	1.2	✳ 5–5 1/4p ⊠
14	2.6	4.4	1.4	2.8	−2.3	733.3	734.9	739.4	80	59	74	W 1	NW 2	NW 1	5	5	5	1.1	✳ ● 4 1/4–6 3/4, 9 3/4–10 1/2a,
15	0.6	5.6	4.0	3.4	−1.9	743.0	743.0	742.5	82	52	74	W o	W o	S o	8	8	10	0.2	[✳ 7 3/4–8 1/4a, ✳°
16	3.2	8.3	5.4	5.6	0.2	741.8	740.9	738.8	90	74	86	E 1	E 1	SE 2	10	9	1	.	●° o 1/4–o 3/4a
17	3.0	10.4	8.2	7.2	1.7	735.2	734.4	737.4	86	68	78	SE 1	SW o	SW o	4	10	10	0.5	●° 1 1/2–8p
18	7.4	11.2	12.0	10.2	4.5	738.5	737.9	737.7	76	64	72	SW o	W o	SW o	10	10	10	2.5	● 10–10 1/4p
19	10.0	9.0	7.4	8.8	3.0	737.4	743.4	745.0	80	56	64	NW 1	SW 1	SW 1	10●	7	6	9.5	● 2 1/4–5 1/4, 7–11 1/4a, 2–
20	7.0	13.0	6.5	8.8	2.9	745.2	743.5	745.2	57	43	83	W 2	W 3	NW 2	4	5	8	2.5	II, ● 6 3/4–8 1/4p [2 1/4p
21	2.4	7.8	2.2	4.1	−2.0	748.0	748.7	**749.8**	75	52	82	W 1	NW 1	N 1	7	7	o	.	
22	−0.8	10.3	6.2	5.2	−1.0	749.2	746.9	744.3	80	37	62	SE o	W o	W o	1	2	2	.	⌊ I
23	5.2	8.4	5.4	6.3	0.0	744.0	742.5	742.8	66	45	70	N 1	W 1	NW 1	8	8	10	.	
24	1.8	5.2	2.4	3.1	−3.4	743.2	744.3	746.3	79	43	59	W o	W 1	E 1	4	8	o	.	
25	−1.6	8.0	3.4	3.3	−3.3	747.1	745.8	745.6	80	37	70	E o	N o	NW 1	1	3	o	.	
26	−0.4	10.0	5.8	5.1	−1.6	746.0	746.0	746.5	81	46	67	E o	N o	E o	1	6	o	.	
27	0.6	11.4	7.6	6.5	−0.3	746.5	745.1	744.9	88	38	54	E o	NE 1	E 1	1	2	o	.	
28	1.6	13.0	7.4	7.3	0.3	744.8	742.1	741.9	75	**27**	64	E o	E 1	E o	1	o	o	.	
29	2.0	14.0	8.8	8.3	1.2	741.9	739.8	738.8	82	38	71	E o	E 1	E o	o	o	o	.	
30	3.1	15.8	10.2	9.7	2.5	738.1	736.5	736.1	83	43	63	SE o	N o	E o	o	o	1	.	
31	4.2	**16.0**	9.2	9.8	2.5	737.2	736.0	735.3	77	34	59	SE o	N o	NE o	o	1	o	.	
																		Summe	*) **8.** 2 3/4p, ● ✳ 8 3/4–9 3/4a
Mittel	1.7	7.7	4.7	4.7	—	742.3	741.8	742.2	84	57	76				5.4	5.6	4.5	43.3	*) **10.** o 3/4a, II

März 1907.
Observatorium.

Säntis.

$\lambda = 9° 20'$, $\beta = 47° 15'$,
$H = 2500.1^m$, $G = -0.16\,{}^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−8.8	−6.4	−4.2	−6.5	2.0	565.7	566.0	**566.6**	72	69	48	NNW 3	NW 2	NNW 4	1	0	0	.	⸗ III
2	−3.1	−2.0	−6.5	−3.9	4.6	565.7	565.3	564.2	43	**40**	55	N 1	NNW 1	W 3	7	3	6	.	
3	−8.2	−7.7	−8.8	−8.2	0.2	561.8	561.0	560.4	77	69	80	W 3	NW 2	SW 1	1	1	1	.	
4	−9.5	−8.9	−11.9	−10.1	−1.7	559.5	560.1	561.5	85	93	85	SW 2	SE 1	ESE 3	0	4	1	0.1	✳° 11¼ᵃ–0¾ᵖ
5	−9.0	−6.7	−10.4	−8.7	−0.4	562.9	562.5	562.7	76	75	78	ESE 1	SSE 1	NW 2	1	1	1	.	
6	−10.1	−7.2	−10.4	−9.2	−0.9	561.0	559.8	560.6	95	90	96	NW 3	SSW 3	SSW 1	2	3	9≡	0.6	≡ 8¾ᵖ–n
7	−10.8	−10.1	−11.2	−10.7	−2.5	562.1	562.6	562.3	100	96	96	SW 2	NE 2	NE 1	10≡*	10≡	1	0.9	✳° n–9¼ᵃ, n, ≡ n– *)
8	−11.8	−9.0	−10.4	−10.4	−2.2	560.0	559.8	559.0	98	100	100	WSW 4	WSW 4	WSW 3	10≡	10≡*	10≡*	28.6	⸗ n–II, ≡ ✣², ✳² V
9	−11.2	−13.1	−13.3	−12.5	−4.4	557.7	558.4	560.1	100	100	100	WSW 3	WNW 2	W 2	10≡*	10≡*	10≡*	41.4	≡² ✳² ✣² V [11½ᵃ–n
10	−7.8	−7.0	−6.8	−7.2	0.9	558.0	556.3	555.4	100	100	100	WSW 4	WSW 4	WSW 4	10≡*	10≡*	10≡*	33.8	⸗ ≡² ✳² ✣² V
11	−9.3	−12.8	−20.3	−14.1	−6.1	552.4	553.3	556.2	100	100	100	NW 1	NNW 2	NE 1	10≡*	10≡*	10≡*	8.8	≡² ✳ V, ✣² 8ᵃ–6ᵖ, ✣–n
12	**−20.7**	−20.6	−19.4	−20.2	−12.3	557.3	558.3	559.7	98	95	100	NE 1	N 1	SW 1	10≡	2	10≡*	4.6	≡ V n–8ᵃ, ✣°, ≡ *)
13	−17.2	−15.5	−12.9	−15.2	−7.3	558.8	558.0	557.2	100	97	100	W 2	WSW 2	WSW 4	10≡*	9	10≡*	17.2	≡ ✳ V n–8¼ᵃ, p V, *)
14	−13.7	−12.9	−15.2	−13.9	−6.1	552.1	**552.0**	555.6	100	98	100	WSW 3	SW 3	W 1	10≡*	10≡*	10≡*	11.6	≡ ✳ ✣² V [V°
15	−15.7	−14.0	−12.3	−14.0	−6.2	558.3	559.6	561.0	100	100	100	WSW 2	WSW 2	WSW 2	10≡*	10≡*	10≡*	14.6	≡ n–3¾, 5⅝ᵖ–n, ✳ ✣
16	−8.1	−6.6	−7.5	−7.4	0.3	561.7	562.0	561.6	98	97	97	WSW 2	WSW 2	WSW 2	10≡*	9	3	7.4	≡ ✳ n-o½, 3¾-5⅜ᵖ, *)
17	−5.8	−6.0	−7.0	−6.3	1.3	560.3	558.8	559.3	82	97	100	WSW 4	WSW 4	WSW 3	7	10	10≡*	40.9	⸗² 10ᵃ ✣² V, ≡ *)
18	−7.3	−3.0	−3.2	−4.5	3.0	559.8	561.4	561.3	100	100	100	WSW 4	WSW 2	WSW 3	10≡*△	10≡*	10≡*	**74.1**	a △² ⸗, ≡ ✳² ✣² V, *)
19	−3.4	−7.8	−10.0	−7.1	0.4	559.2	562.4	563.9	100	100	100	WSW 4	NW 2	WSW 3	10≡*	10≡*	10≡*	24.9	⸗ l, ≡ n-2½, 3¾ᵖ-n, *)
20	−9.8	−7.9	−8.8	−8.8	−1.4	563.3	562.3	562.1	90	97	100	W 8	W 5	WSW 4	W 3	7	10≡*	14.4	a ⸗², ✣² V², p ⸗, ≡ *)
21	−12.1	−11.4	−12.6	−12.0	−4.7	563.1	564.7	566.0	100	100	100	WSW 2	WSW 1	WNW 1	10≡*	10≡*	10≡*	5.1	≡ ✳ ✣° ✳°
22	−13.1	−9.4	−9.2	−10.6	−3.4	566.3	566.5	563.9	87	87	90	WSW 2	WSW 2	WSW 3	1	5	7	8.7	✣° n–8ᵃ, ✣ oᵖ–n, n ✳
23	−10.0	−12.0	−12.4	−11.5	−4.4	561.3	559.8	559.6	100	100	100	W 2	WNW 2	NW 1	10≡*	10≡*	10≡*	9.7	≡ ✳ ✣ V°
24	−15.6	−14.7	−12.8	−14.4	−7.4	559.1	560.9	562.8	98	83	82	NE 1	N 1	NE 1	10≡*	1	0	0.3	✳° n–9½, 11½–11¾ᵃ,
25	−9.6	−9.0	−10.6	−9.7	−2.7	564.0	564.6	564.7	48	60	61	NE 1	WNW 1	W 1	1	4	1	.	[≡ n–9³/₄ᵃ
26	−7.8	−7.0	−6.4	−7.1	−0.2	564.5	565.5	565.8	80	98	64	NE 1	NE 1	N 2	6	9	1	.	
27	−8.1	−6.7	−6.8	−7.2	−0.4	564.9	565.3	565.2	72	59	60	N 2	ENE 2	ENE 2	1	1	0	.	
28	−8.0	−6.7	−4.8	−6.5	0.2	564.2	563.7	564.0	59	81	60	ENE 2	ENE 1	NE 1	9	1	1	.	
29	**−1.6**	−2.2	−5.3	−3.0	3.6	563.5	563.6	562.7	51	68	90	NE 2	ENE 1	NE 1	1	1	0	.	
30	−4.9	−3.9	−5.8	−4.9	1.6	561.2	561.0	560.7	53	78	80	NE 2	NNE 1	NE 1	1	1	1	.	
31	−5.3	−3.6	−5.6	−4.8	1.5	560.4	560.8	561.1	80	90	96	NE 1	NE 1	NE 1	1	1	1	.	
																		Summe	
Mittel	−9.6	−8.8	−9.8	−9.4	—	561.0	561.2	561.5	85	88	88				6.2	5.9	5.6	347.7	*) **7.** 10¼ᵃ, 0⅜ᵖ-5ᵖ, n ✣² ≡

*) **12.** 2⅜ᵖ–n, ✳ 3⅜ᵖ–n *) **13.** ⸗ ✳ ✣² 3½ᵖ–n, ≡ III–n *) **16.** ✣ V *) **17.** ✳² 1¼–2, 3½ᵖ–n *) **18.** ⸗ 4ᵖ *) **19.** ✳² ✣² V² *) **20.** ✳ 3½ᵖ–n, K° △ 7⅜–8½ᵖ

März 1907.
Beobachter: *F. Herger.*

St. Gotthard (Hospiz).

$\lambda = 8° 34'$, $\beta = 46° 33'$,
$H = 2102.9^m$, $G = -0.14\,{}^m/_m$.

1	−7.5	−3.8	−3.1	−4.8	1.8	594.2	594.2	593.0	45	46	39	N 3	N 4	N 2	0	0	0	.	a ⸗, ⸗² II
2	−3.6	**2.2**	−8.0	−3.1	3.5	594.5	593.9	593.7	31	38	40	N 1	N 0	N 2	2	0	0	.	
3	−6.2	−3.2	−6.2	−5.2	1.3	590.6	589.6	590.6	47	46	98	N 4	N 2	SE 2	0	1	10≡	.	⸗² I, ≡ 5ᵖ–n
4	−9.3	−6.3	−10.2	−8.6	−2.2	588.9	590.2	593.4	87	83	95	SE 1	SE 3	SE 2	0	10≡	10≡	?	✳ 9–10¼ᵃ, 2½-5½ᵖ, *)
5	−11.4	−8.0	−10.5	−10.0	−3.6	593.7	593.1	592.9	91	92	95	SE 2	SE 2	SE 2	10≡	8	10≡	.	a ≡², p ≡
6	−10.0	−5.9	−8.0	−8.0	−1.7	591.2	590.0	589.7	94	79	88	SE 1	SE 3	SE 1	7	10≡	6	.	≡² ⸗ II
7	−8.1	−7.0	−8.6	−7.9	−1.7	590.8	591.8	592.1	95	95	91	N 4	N 3	N 1	10≡*	4	10	?	✳ ✣ ⸗² ≡ I, ⸗–II
8	−10.2	−5.3	−7.4	−7.6	−1.5	590.1	589.7	589.3	95	75	95	NW 2	N 2	N 2	10≡*	5	10	?	✳ ≡ I
9	−9.0	−8.0	−10.0	−9.0	−2.9	586.8	587.5	589.5	92	93	93	N 4	N 5	N 4	10≡*	10≡*	10≡*	9.4	✣² ⸗² ≡ ✳
10	−5.0	−2.8	−3.1	−3.6	2.4	588.7	587.6	585.5	97	98	98	N 3	N 2	N 2	10*	10*	10*	21.8	⸗ l, ✳ 5¹/₂ᵃ–n
11	−5.4	−7.8	−16.8	−10.0	−4.1	**581.1**	581.5	584.6	95	95	92	N 3	N 2	N 2	10≡*	10≡*	6	?	⸗ l, ✣ ✳ ≡
12	**−18.6**	−15.7	−16.4	−16.9	−11.0	586.4	587.6	589.4	90	89	86	N 4	N 5	N 4	6	0	0	.	⸗² ✣² [4³/₄ᵖ–n
13	−17.2	−12.6	−10.0	−13.3	−7.5	587.7	587.8	587.4	81	82	80	N 4	N 3	N 3	3	3	10≡	.	⸗² ✣² n–8½ᵃ, ⸗, ≡
14	−9.0	−10.3	−13.4	−10.9	−5.2	583.1	581.2	584.4	75	72	80	NW 1	N 5	N 4	10≡	10≡	10*	?	≡ n-II, ⸗² ✣² ✳ o⁸/₄ᵖ–n
15	−13.0	−10.4	−10.7	−11.4	−5.8	587.9	589.2	590.1	70	65	60	N 4	N 4	N 4	8	5	8	.	⸗² ✣²
16	−6.3	−3.0	−6.7	−5.3	0.2	590.6	591.4	591.2	64	82	78	N 4	N 2	N 1	10≡	3	0	.	⸗² ≡ I
17	−4.2	1.2	−4.8	−2.6	2.9	590.2	588.7	588.9	70	55	90	SE 0	SE 1	N 2	5	9	0	.	
18	−3.0	0.8	−0.7	−1.0	4.4	589.7	590.5	591.0	85	85	99	N 3	NW 2	N 3	10≡	10≡	10≡	.	⸗ I, III, ≡
19	0.9	−4.8	−4.8	−2.9	2.4	591.0	590.9	593.7	90	95	75	N 2	N 4	N 2	10≡	10	0	.	≡ I, ✳° 7³/₄–10½ᵃ, ✣–
20	−1.8	0.3	−0.6	−0.7	4.5	592.9	594.5	592.9	45	35	38	NW 3	N 3	N 4	2	3	10	.	⸗, ⸗² III–n [p, ⸗² II
21	−1.0	*−7.0	*−9.0	*−5.7	−0.6	592.1	*594.0	*594.3	95	75*	61*	N 4	—	—	10	9*	2*	.	⸗² I
22	*−5.0	*−3.0	*−5.0	*−4.3	0.7	*595.8	***596.3**	*594.2	28*	22*	27*	—	—	—	0*	1*	2*	.	
23	*−6.0	−6.1	−8.0	−6.7	−1.8	*590.0	588.9	588.1	100*	96	90	—	N 4	N 4	10*	7	5	.	p ⸗²
24	−11.0	−9.5	−12.5	−11.0	−6.2	587.8	590.1	592.2	84	73	91	N 3	N 4	N 2	2	0	0	.	a ⸗, ⸗² II
25	−5.0	−5.0	*−7.0	−5.7	−1.0	593.4	592.9	*593.9	**21**	31	25*	N 2	N 3	—	0	3	0*	.	⸗ II
26	*−5.0	*−3.5	*−6.0	*−4.8	−0.2	*593.4	*594.3	*594.8	23*	37*	72*	—	—	→	2*	2*	0*	.	
27	*−4.5	*−3.0	*−6.0	*−4.5	0.0	*593.7	*594.5	*594.6	38*	41*	60*	—	—	—	3*	4*	2*	.	
28	*−5.0	−1.0	−4.0	−3.3	1.1	*592.8	593.6	592.1	41*	65	60	—	S 1	N 4	0*	2	0	.	⸗² III
29	−5.0	−2.0	−5.0	−4.0	0.3	591.9	591.8	591.5	33	34	85	N 2	N 4	N 4	0	0	0	.	p ⸗²
30	−4.0	−1.0	−4.0	−3.0	1.2	589.9	589.9	589.9	86	38	78	N 3	N 2	N 2	0	0	0	.	⸗ n–I
31	−2.0	−1.0	−4.0	−2.3	1.8	589.7	590.0	590.4	55	43	95	S 1	N 1	S 1	4	0	4	.	
																		Summe	
Mittel	−6.8	−4.9	−7.4	−6.4	—	590.3	590.5	591.0	69	66	76				5.3	4.8	4.7	?	*) **4.** ⸗ II, ≡ 9ᵃ–III, ≡²–n

St. Gotthard. *) interpoliert nach den Angaben von Pilatus-Kulm und Bernhardin.

$\lambda = 7^\circ 26'$, $\beta = 46^\circ 57'$,
$H = 572.2^m$, $G = 0.05\,{}^{m}/_{m}$.

Bern.

April 1907.
Tellur. Observatorium.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	4.4	16.4	8.5	9.8	3.6	709.8	708.1	707.4	87	33	68	S 0	SW 0	SE 0	4	7	3	.	≡ l, ●° $4^1/_2{}^p$
2	5.7	14.2	7.2	9.0	2.7	706.8	704.8	703.3	90	49	87	SE 0	W 0	SE 0	5≡	3	4	.	◹° 4^p
3	3.7	15.9	7.3	9.0	2.5	700.7	697.5	696.7	94	53	82	SE 0	NE 1	SW 0	4	6	3	.	
4	6.5	12.4	6.9	8.6	2.0	696.2	**694.0**	694.3	92	63	91	SW 0	NE 1	S 0	7	9	9	.	
5	6.0	12.9	6.3	8.4	1.7	697.6	700.2	704.2	100	49	86	SW 0	NE 0	SE 0	10	7	3	.	●° $7^1/_2{}^a$
6	2.7	14.3	9.7	8.9	2.0	704.6	702.9	703.1	100	46	57	SE 0	NE 0	SW 0	3≡	7	9	.	△ ≡ l [$3^1/_4$–4^p
7	7.8	4.6	1.8	4.7	−2.3	702.0	701.9	704.8	76	96	100	WSW 2	WSW 2	SE 0	8	10●	4	3.0	⌿ n–ll, ● $0^3/_4$–$1^1/_2{}^p$, ✳
8	3.1	4.5	1.6	3.1	−4.0	705.1	706.2	708.3	95	79	99	S 0	NE 0	SE 0	5	9	2	0.5	●° 10–$10^1/_2{}^a$, $0^s/_4$–1^p, △°
9	0.6	10.2	5.6	5.5	−1.8	707.7	706.2	704.9	90	43	80	S 0	W 0	SW 0	4	6	10	3.5	⌴ l [$10^3/_4$–$11^1/_4{}^a$
10	2.7	7.4	4.0	4.7	−2.7	703.7	704.6	706.2	99	70	93	SE 0	W 1	SW 1	10●	10●	10	3.5	● n–$8^1/_2{}^a$, p
11	3.5	9.3	3.7	5.5	−2.1	706.5	706.2	705.5	96	59	98	SW 0	SW 1	N 0	10	8	2	1.5	△ 10–11^a
12	1.3	8.7	6.1	5.4	−2.3	703.7	703.1	702.2	100	62	98	NE 0	NW 0	SW 1	5	10	10	1.3	⌴ l, n ●
13	5.0	9.4	5.6	6.7	−1.2	701.4	700.6	701.2	99	79	98	N 0	N 0	W 0	10	10	2	0.2	●° $7^1/_2$–$7^3/_4{}^a$
14	4.7	10.3	6.2	7.1	−0.9	701.7	701.3	701.6	98	73	98	SW 0	NW 1	NW 0	10	7	10	6.5	◹ ● 3–$3^1/_2{}^p$
15	5.1	8.9	6.2	6.7	−1.4	699.3	698.2	696.9	99	89	97	E 0	N 1	N 0	10	9	10●	7.7	● 5^p–n
16	4.0	8.0	5.3	5.8	−2.5	696.7	696.5	697.1	97	78	98	SW 0	SW 1	SW 0	10●	10	10●	5.4	● n–10^a, $3^3/_4{}^p$–n
17	4.3	6.5	4.2	5.0	−3.4	697.9	699.5	702.1	95	87	96	SW 0	SW 1	SE 0	10	9	10	5.6	● △ $3^1/_4$–$3^3/_4{}^p$
18	3.2	9.1	3.4	5.2	−3.3	704.0	704.6	707.0	99	62	93	SE 0	N 1	N 1	9≡	8	10	2.4	≡ l, ● $4^1/_2$–$5^1/_2{}^p$
19	1.6	4.4	2.0	2.7	−6.0	708.4	708.7	710.5	90	70	91	NE 0	ENE 2	N 1	6	4	9	.	✳ $6^1/_2$–7^a, ⌿ II, ⇢° $3^1/_2$–
20	1.3	6.2	2.0	3.2	−5.6	711.9	713.1	715.4	82	53	71	NE 1	NW 2	NE 0	1	7	1	.	⌿ II [$3^3/_4$, 5–$5^1/_4{}^p$
21	1.0	10.8	4.5	5.4	−3.6	716.2	715.7	716.0	88	36	76	E 0	E 0	W 0	1	1	1	.	⌴ l
22	4.7	14.8	8.5	9.3	0.2	717.8	717.7	719.7	77	**32**	91	S 0	W 1	S 0	1	9	8	0.3	⌴ l, ●° 4–5^p
23	7.0	14.6	8.7	10.1	0.9	720.4	**720.8**	720.1	90	46	76	E 0	NE 1	NW 0	3	6	2	.	
24	10.0	17.6	11.6	13.1	3.7	720.0	718.8	719.6	81	50	87	SE 0	NE 1	NW 0	3	9	8	.	△ l, Ψ III
25	9.7	**19.1**	13.3	14.0	4.5	718.4	716.2	714.9	90	41	74	SE 0	NW 1	SW 0	3	8	9	0.1	△ l
26	9.4	15.6	10.8	11.9	2.3	712.0	708.8	701.0	96	66	99	N 0	NE 0	SW 0	10	7	9	**20.6**	● $6^1/_2$–9^a, ◹ ● $9^3/_4$–$11^1/_2{}^p$
27	6.3	4.4	1.3	4.0	−5.8	701.7	703.3	702.9	82	72	100	SW 3	NE 0	NE 0	10	10	10●	1.2	⌿ l, ● III–n
28	**−0.3**	3.9	1.0	1.5	−8.4	703.7	704.7	706.2	98	74	97	NE 0	ENE 1	NE 1	10*	9	10	2.6	✳ n–10^a ⊛
29	0.4	2.5	2.5	1.8	−8.2	706.7	707.9	708.8	100	87	93	NE 0	NE 1	SE 0	10*	10*	10	2.0	✳ n–10^a, $0^1/_2$–1^p ⊛
30	2.8	7.9	6.0	5.6	−4.6	708.1	709.0	709.0	92	68	85	SW 0	SW 3	SW 1	10	10	9	10.8	● $7^1/_4$–10^a, p n, ⌿ II
Mittel	4.3	10.2	5.7	6.7	—	706.4	706.0	706.4	92	62	89				6.7	7.8	6.9	Summe 78.7	

$\lambda = 6^\circ 57'$, $\beta = 47^\circ 0'$,
$H = 487.3^m$, $G = 0.06\,{}^{m}/_{m}$.

Neuenburg.

April 1907.
Observatorium.

1	2.8	15.8	9.3	9.3	1.6	717.4	715.5	714.6	85	47	61	N 1	SW 2	NW 0	4	6	0	.	
2	6.5	15.2	9.6	10.4	2.6	714.1	712.4	710.4	81	46	64	SW 1	SW 2	NW 1	5	5	5	.	≡°
3	4.4	14.0	10.1	9.5	1.5	708.2	705.0	703.7	92	57	60	NE 1	SW 1	N 1	5	8	3	.	≡° n–II, ⌿ $5^1/_2{}^p$
4	6.7	12.0	8.9	9.2	1.1	703.4	**701.3**	701.4	84	59	73	NE 0	E 1	N 1	10	9	10	0.5	n (4/5) ●°
5	7.2	13.6	8.7	9.8	1.6	704.7	707.6	711.2	81	47	64	NE 1	NE 1	NE 1	8	6	0	.	⌿ 6–7^a, $3^1/_4{}^p$–p
6	3.8	12.8	10.1	8.9	0.5	712.0	710.3	710.4	82	37	59	NE 1	SW 1	NW 3	6	7	10	.	≡° l, ⌿ 7^p–n
7	7.4	5.8	2.4	5.2	−3.3	709.4	709.0	712.3	61	75	91	W 2	W 3	NW 1	7	10	5	5.1	●° 11^a, ⌿ II, ● △ o–$0^1/_2$,
8	3.5	6.6	3.1	4.4	−4.3	712.5	713.6	715.6	89	67	83	W 1	SW 2	N 1	8	9	5	0.3	●° n–3^p [4^p–III
9	2.2	10.4	6.8	6.5	−2.3	715.4	714.0	712.2	91	52	72	E 1	SW 1	NW 1	8	6	10●	7.6	● $8^1/_2{}^p$–n
10	2.8	6.1	3.7	4.2	−4.7	711.4	712.3	713.8	95	81	92	SW 1	SW 1	W 2	10●	10	10	3.8	●° a, n, p ●
11	4.2	7.6	6.1	6.0	−3.1	714.1	713.9	712.8	87	72	73	SW 1	SW 2	N 1	10	7	0	.	
12	3.1	6.5	6.5	5.4	−3.8	711.3	710.8	709.7	92	77	90	SE 1	SE 1	N 1	8	10	10●	5.6	● 2, 6^p–n
13	5.3	9.6	6.2	7.0	−2.3	708.9	708.1	708.6	97	74	85	SE 1	E 1	NE 0	10●	10●	5	1.6	● n–7^a, 1–8^p, n
14	5.1	10.6	6.5	7.4	−2.1	709.3	708.9	708.7	98	73	93	SW 0	SW 2	NE 1	10	6	10	2.0	● 6^p–n
15	5.7	8.1	7.2	7.0	−2.6	706.6	705.9	704.3	98	83	86	SE 0	SW 1	NE 0	10≡●	10	10	8.2	≡ n–9^a, ● n–10^a, 7^p–n
16	4.0	8.1	5.5	5.9	−3.8	704.2	704.1	704.4	95	79	90	SW 1	SW 2	N 1	10●	10	10●	6.8	● n–$8^1/_2{}^a$, $1^3/_4{}^p$–n
17	5.2	7.7	5.7	6.2	−3.7	705.2	706.9	709.4	91	81	82	SW 1	SW 1	NW 0	10	10	10	1.3	●° n–10^a
18	3.9	8.3	4.7	5.6	−4.4	711.8	712.4	714.2	89	55	68	N 1	NE 2	N 2	10●	9	10	0.5	● n–$7^1/_2{}^a$, ●° △° $9^3/_4{}^a$, p
19	3.8	7.9	3.8	5.2	−4.9	716.0	716.2	717.9	74	45	71	NE 2	E 2	NE 2	5	6	9	.	[●°, ⌿ $2^1/_2{}^p$–n
20	3.4	8.6	4.4	5.5	−4.8	719.8	720.8	722.8	63	44	51	E 2	E 2	NE 2	3	7	0	.	
21	3.4	10.2	5.2	6.3	−4.1	724.0	723.6	723.3	73	46	57	E 1	SW 1	NW 1	0	0	0	.	
22	3.3	13.3	9.3	8.6	−1.9	725.5	725.5	727.1	82	48	74	NE 1	SW 2	N 1	3	10	8	.	≡° l, ●° 2^p
23	7.6	16.1	12.5	12.1	1.4	**728.1**	727.3	727.4	77	45	46	NE 1	SE 2	N 2	3	8	3	.	≡° ll, ⌿ $7^1/_2{}^p$–n
24	8.6	17.0	13.3	13.0	2.2	727.7	726.2	726.7	79	50	70	SW 1	NW 2	SE 1	8	6	7	.	●° $6^1/_2{}^a$ ⌿ 1–4^p
25	10.8	**19.6**	15.2	15.2	4.2	725.5	723.6	721.9	80	**36**	49	SE 1	W 2	N 2	2	5	7	.	⌿ III
26	9.2	15.0	11.9	12.0	0.9	719.1	716.1	707.8	84	64	92	E 0	E 1	NE 0	10	8	10	6.5	●° $7^1/_4$–9^a, $3^1/_2{}^p$, ● $8^1/_4{}^p$–n
27	4.9	5.7	1.9	4.2	−7.0	709.3	710.3	710.5	80	61	86	NW 3	N 2	NE 2	10	10	10	0.7	⌿² $1^1/_2$–$10^1/_2{}^a$, ●° 7–8^a,
28	1.9	4.6	2.1	2.9	−8.4	711.1	712.3	713.8	81	69	78	E 1	NE 2	NE 1	10	10	10	.	✳° l, p ●° ✳° [3^p–III
29	**1.7**	8.2	2.6	4.2	−7.3	714.3	715.0	716.1	89	58	88	E 1	SE 1	N 1	10	7	3	0.2	✳° 7–8^a, 3^p, ⌿–6^p, n ●°
30	2.5	5.4	5.6	4.5	−7.1	715.8	716.9	716.7	91	91	88	W 3	SW 3	SW 3	10	10●	10●	**9.5**	✳ $8^1/_2{}^a$, ● ⌿, n ●
Mittel	4.8	10.4	7.0	7.4	—	713.9	713.5	713.7	85	61	74				7.4	7.8	6.7	Summe 60.2	

April 1907.
Observatorium.

Genf.

$\lambda = 6^\circ 9'$, $\beta = 46^\circ 12'$,
$H = 405.0^m$, $G = 0.02^{m}/_{m}$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h		
1	3.4	16.2	10.0	9.9	3.1	725.1	723.4	722.4	83	39	65	S o	SW 1	E o	3	4	8	.	a ⌴°
2	5.8	16.5	10.7	10.5	3.5	722.1	720.0	718.0	82	38	64	E o	SSW 1	S o	10	3	3	.	●° $6^1/_2{}^a$
3	4.2	12.6	10.6	9.2	2.1	715.4	712.4	711.4	83	58	57	S o	N 1	S 1	1	10	10	3.3	n $(^2/_3)$ ●
4	6.2	10.9	6.2	8.0	0.7	710.9	**708.9**	709.3	88	52	88	S o	N 1	S 1	10	10	10●	5.7	● 4^p–n
5	5.0	10.8	8.6	8.1	0.7	712.5	715.1	719.3	93	63	63	SE 1	NNE 1	NE 1	10●	6	5	0.7	●° l
6	3.2	12.4	9.8	8.0	0.5	719.3	718.6	718.9	86	48	70	S o	N o	SSW 2	0	10	10	.	a ⌴°, ●° $8^1/_2{}^p$, ⸗ III
7	8.2	6.0	3.2	7.6	−0.0	717.7	718.5	720.1	59	85	92	SSW 1	SSW 2	ESE 2	5	10●	10●	9.5	p ⸗, ● 1, 9^p–n
8	2.0	8.7	4.8	5.4	−2.4	721.0	721.6	723.5	92	50	77	N 1	WSW 1	SW 1	10	10●	0	.	●° 1^p
9	2.7	11.2	7.0	6.1	−1.9	723.1	721.3	719.7	86	43	79	S o	WSW 2	S o	9	7	10	**15.2**	a ⌓², ⸗ II, ● 10^p–n
10	4.0	9.0	5.1	5.6	−2.4	719.5	720.3	722.4	90	65	81	SSW 2	SSW 2	SSW 1	10●	10	10●	2.2	● n–10^a, 4, 9^p, ⸗ n–II
11	4.7	8.6	6.4	6.9	−1.3	722.1	721.2	720.2	87	66	70	N o	NNE 2	NE o	10	7	1	.	⸗ II
12	4.4	6.7	5.7	5.4	−2.9	718.2	717.7	718.1	80	76	97	N 1	N 1	S 1	10	10	10●	4.8	● 4^p–n
13	5.2	8.6	7.0	6.9	−1.6	716.2	715.5	716.1	96	71	94	N 1	N 1	N 1	10	10	1	11.0	● 4^p, n
14	5.8	8.7	7.8	7.8	−0.9	716.8	716.7	716.3	91	76	80	N o	NNW 1	N 1	10	10	10	0.9	●° 10^a, n
15	6.2	9.4	6.0	7.5	−1.3	714.1	712.7	712.4	96	61	88	N 1	N 1	SE 1	10	7	10●	8.8	● 4^p–n
16	4.1	7.6	6.2	6.2	−2.7	712.1	712.1	712.7	96	80	93	S o	SE o	S 1	10●	10●	10●	8.2	●, n ●
17	5.4	9.6	6.7	7.2	−1.9	713.1	714.5	717.0	91	72	85	SE 1	E o	N 1	10	10	8	0.7	●° 10^a
18	5.7	9.8	6.6	6.6	−2.6	718.7	719.3	721.7	78	49	57	NNE 2	NNE 3	NNE 2	9●	6	10	.	●° 7^a, ⸗^{2}
19	3.8	7.8	5.0	5.8	−3.5	722.8	722.9	724.6	71	37	63	NNE 3	NNE 3	NNE 2	4	4	7	.	⸗^{2}
20	3.2	7.7	5.0	5.5	−4.0	726.8	727.5	729.9	63	42	54	NNE 2	NNE 3	NNE 2	3	3	0	.	⸗^{2}
21	**1.8**	9.0	7.3	5.2	−4.4	731.6	731.4	731.1	74	45	69	S o	N 1	S o	0	0	0	.	a ⌴
22	4.0	17.6	9.3	8.2	−1.1	733.3	732.9	734.7	74	29	76	S o	SW 1	S o	2	8	4	.	a ⌴
23	5.8	14.2	11.0	9.8	−0.1	**735.3**	734.6	734.6	78	44	61	S 1	N 2	N 1	0	3	0	.	a ⌓², ⸗ II
24	8.0	18.0	12.4	12.0	1.9	**735.3**	733.5	734.0	78	**28**	70	S o	N 1	NNE 1	7	2	0	.	
25	9.6	15.8	13.6	13.2	3.0	732.7	731.0	729.7	81	55	61	NNE 1	N 1	N o	2	1	0	.	
26	10.8	**22.4**	16.7	15.8	5.5	726.5	723.1	716.2	72	34	49	S o	SSW 1	WSW 1	0	6	10	0.4	a ⌓², p ⸗, ⛀ ●° 7^p
27	8.8	10.4	4.0	8.7	1.8	718.1	716.9	717.6	59	50	68	SSW 2	SSW 1	NNE 2	9	10	10	.	⸗ n–l, III–n, ●° 4^p
28	3.2	6.6	5.0	5.1	−5.6	718.0	718.9	720.6	70	46	55	NNE 2	NNE 3	NNE 2	7	6	10	.	⸗^{2}
29	4.0	7.2	5.7	5.5	−5.2	721.9	723.1	724.5	70	54	74	ENE 1	NNE 1	ENE 1	10	6	10	0.7	⸗, ✳° $3^3/_4{}^p$, p ●°
30	5.4	8.4	7.5	6.8	−4.1	724.6	725.9	725.3	75	72	75	SSW 1	SSW 2	ESE 1	10	10	10●	4.7	⸗, ● 9^p–n
Mittel	5.2	10.9	7.7	7.8	—	721.5	721.1	721.4	81	54	72				6.5	7.0	6.6	Summe 76.8	

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

April 1907.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8^\circ 39'$, $\beta = 46^\circ 53'$,
$H = 456.3^m$, $G = 0.05^{m}/_{m}$.

1	4.9	12.6	9.5	9.0	1.6	719.5	718.2	717.4	80	45	55	SE o	NW 1	SE o–1	4	6	10	1.1	p ⸗, ●° 6p, n ●
2	7.1	13.4	8.4	9.6	2.1	716.9	715.4	713.6	93	47	55	SE o	NWo–1	SE o–1	8	6	0	.	
3	11.7	15.3	12.5	13.2	5.6	710.6	708.9	707.3	38	**27**	30	S 1–2	S 2–3	S 2–3	1	5	2	.	p ⸗
4	7.9	13.3	8.3	9.8	2.0	706.6	**703.5**	703.9	60	45	93	SE o	NWo–1	NW o	2	6	10	3.7	● III
5	8.0	12.3	8.6	9.6	1.7	707.2	710.1	713.6	87	46	61	SE o–1	SWo–1	SE o	9	9	5	.	
6	6.5	13.2	7.9	9.2	1.2	714.3	712.7	713.0	75	43	60	NWo–1	NW 1–2	SE o	3	3	2	.	
7	6.9	12.3	4.4	7.9	−0.3	712.3	710.0	714.8	79	46	95	SE o	NW 2	NW o	2	6	10	7.1	p ⸗, ● ✳° $3–5^1/_2{}^p$
8	3.7	9.0	2.7	5.1	−3.2	715.3	715.7	718.7	94	45	81	NW o	NW 1	SE o	10	5	0	.	
9	1.7	10.4	8.0	6.7	−1.7	717.8	715.9	714.7	69	33	39	SE o	NW 1	SE 1	0	4	0	.	⌴ I
10	6.0	5.7	5.3	5.7	−2.8	713.9	714.9	716.1	75	85	91	NE o	NWo–1	NW o	10●	10●	10	7.3	● 7^a–p
11	3.3	7.7	3.7	4.9	−3.8	716.6	717.4	716.0	92	65	79	NW o	NW 1	SE o	10●*	6	0	2.5	● ✳ n–$7^1/_2{}^a$
12	2.7	14.0	11.6	9.4	0.6	713.6	712.8	711.4	87	31	31	SE o	S 3	S 3	1	9	1	.	⌴² I, p ⸗
13	7.3	10.0	7.0	8.1	−0.9	711.7	710.9	711.4	79	64	87	SE o	NWo–1	SW o	10	8	3	0.1	
14	6.5	11.4	7.8	8.6	−0.5	711.9	711.0	711.4	84	55	86	SE o	NWo–1	NW o	10●	9	10●	1.0	●° I, ● III
15	7.5	11.0	8.3	8.9	−0.3	709.6	708.6	706.7	95	59	85	SE o	NW 1	NWo–1	10●	9	10●	1.5	●° I, ● 9^p
16	7.4	9.9	7.3	8.2	−1.2	706.6	706.3	707.2	94	60	91	SW o	NWo–1	NW o	10●	9	10●	4.3	●
17	5.8	7.2	5.0	6.0	−3.5	707.8	708.9	712.3	90	70	91	NWo–1	NWo–1	NW o	10●	10●	10●	**10.6**	●
18	5.4	7.6	3.9	5.6	−4.0	713.8	715.0	716.8	90	62	93	SE o	NW 1	NW 1	9	7	10●	3.1	● III
19	3.0	6.6	3.3	4.3	−5.4	717.9	718.4	720.8	81	48	70	NW 2	NW 2	NW o	10	7	5	0.1	
20	2.9	8.4	3.1	4.8	−5.1	722.4	723.2	726.0	84	45	63	SE o	NW 1	NW o	7	5	5	.	⸗ ✳° $6^1/_2{}^a$
21	**0.7**	9.7	6.3	5.6	−4.4	726.8	725.9	726.0	75	35	50	SE o	NW 1–2	SE 1	0	0	0	.	⌴² I
22	3.5	14.2	9.0	8.9	−1.2	727.9	728.7	730.3	58	33	76	SE o	NWo–1	NW o	0	1	10	.	⌴ l, ●° ⸗ $4^1/_2{}^p$
23	7.3	14.5	10.9	10.9	0.6	731.3	729.7	730.6	85	39	60	SE o	NW 1–2	SE o	2	4	5	0.5	n $(^{23}/_{24})$ ●°
24	8.7	11.6	10.0	10.1	−0.3	730.6	730.7	**731.7**	92	75	95	SE 1	NWo–1	NW o	10●	10	9	2.3	●
25	9.7	**15.6**	10.7	12.0	1.5	728.0	725.6	725.5	96	49	90	NW o	NW 2	NW o	10●	10	10	1.8	●, ⸗ $1^1/_4{}^p$, ◁ $8^1/_2{}^p$
26	9.7	14.4	10.7	11.6	1.0	722.1	719.7	710.7	93	65	85	NW o	SE o	SE o	10●	6	10	10.1	● l, n ● ⸗
27	10.7	4.5	3.5	6.2	−4.6	709.4	713.6	712.7	48	68	93	NW 1–2	NW 1–2	NW o	10●	10	10●	3.3	●
28	2.5	3.0	2.4	2.6	−8.3	712.7	714.7	716.0	85	79	93	NW 1–2	NW 1–2	NWo–1	10●*	10	10●	1.6	✳ ● n–l, ● III
29	2.5	7.0	3.7	4.4	−6.6	716.0	715.8	719.3	93	60	77	SE o	NW 1–2	NW o	10●*	10	9	0.1	● ✳ n–l
30	4.7	6.9	6.1	5.9	−5.2	717.9	719.3	718.8	55	79	77	NW 1	SE o–1	SE o	10	10●	9	7.7	a ● ✳°, p ●, n ⸗ ●
Mittel	5.9	10.4	7.0	7.8	—	716.3	716.0	716.5	80	53	74				6.9	7.0	6.5	Summe 69.8	

$\lambda = 8° 33'$, $\beta = 47° 23'$,
$H = 493.2^m$, $G = 0.08^{m}/_{m}$.

Zürich.

April 1907.
Meteorol. Centralanstalt.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke						Bewölkung			Niederschlag	Witterung
	7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	7h	1h	9h	7h	1h	9h	7h		1h		9h		7h	1h	9h		
1	4.0	17.2	8.6	9.9	3.3	716.9	715.0	714.3	86	38	79	NE	o	W	1	S	1	3	6	3	1.2	☄ ●° 3p, ● $6^3/_4$–8p, ●°
2	5.6	15.0	7.4	9.3	2.6	713.9	712.5	710.4	96	49	67	E	o	SW	1	E	o	6	4	o	.	◺ 4–$4^1/_4$ p [$11^1/_2$p
3	3.6	17.9	9.8	10.4	3.5	708.1	705.2	703.7	92	32	32	E	o	E	1	E	o	1	1	1	.	p ☄ [$9^1/_4$–$9^3/_4$p
4	6.1	14.8	8.8	9.9	2.9	703.5	**700.6**	701.1	86	43	72	NW	o	NE	1	W	o	1	4	10	1.0	●° $2^3/_4$–$3^3/_4$p, ● 7–$8^1/_2$,
5	4.7	11.4	7.2	7.8	0.7	704.7	707.3	710.7	79	45	74	NE	o	E	1	SW	o	1	7	4	1.1	●° $6^1/_4$p, ● $6^3/_4$–8p
6	4.2	13.1	8.7	8.7	1.4	711.7	710.2	709.3	91	41	59	NE	o	W	o	E	o	o	4	7	.	[$8^1/_4$–$8^1/_2$p, △ 2p, ✳° $5^1/_4$p
7	8.2	13.2	2.4	7.9	0.5	709.4	707.2	712.4	64	47	90	SW	1	SW	2	W	o	6	7	9	2.2	● $1^1/_2$–2, $3^1/_2$–$3^3/_4$, $5^1/_2$–$5^3/_4$,
8	3.0	5.1	4.1	4.1	–3.4	712.2	713.3	715.5	91	72	81	SE	o	W	1	SW	1	9	9	9●	0.3	●° $11^1/_4$a, o–$o^1/_4$, $8^1/_2$–9p,
9	1.4	12.4	4.4	6.1	–1.6	715.1	713.8	711.7	85	34	65	E	1	SW	o	NE	o	1	4	o	.	⌊ I [✳° $3^1/_4$p
10	4.4	9.7	5.3	6.5	–1.3	710.9	711.6	713.4	86	57	78	SE	o	SW	1	W	2	9	7	7	0.8	●° $8^3/_4$–$9^1/_2$, $11^1/_2$a, $5^1/_4$– *)
11	4.0	7.6	2.9	4.8	–3.1	713.4	713.9	713.3	93	78	89	SW	1	S	1	SW	o	10	5	o	5.7	●° $5^1/_4$–$5^3/_4$a, ● $8^1/_4$– *)
12	0.4	11.4	8.7	6.8	–1.3	711.4	710.4	708.6	100	49	66	S	o	E	1	NE	o	4	10	10	.	n ≡, ⌊ ≡° I
13	6.8	11.3	8.0	8.7	0.5	708.9	707.7	708.2	85	55	88	W	o	NE	1	NW	1	10	9	10	0.9	●° $5^1/_2$p–n
14	6.5	12.1	7.0	8.5	0.1	709.1	708.3	708.5	91	49	91	NW	o	N	o	NW	1	10	7	10	6.0	● $2^1/_2$–$4^1/_2$p, ●°–n
15	6.1	8.7	6.7	7.2	–1.3	706.7	705.5	704.2	97	77	84	NW	o	NE	1	NE	1	10●	10	7	1.8	● n–l, a ●°
16	5.2	8.6	6.3	6.7	–1.9	703.4	703.2	703.7	93	74	84	SW	1	SW	1	W	1	10●	10	10●	13.4	● $4^1/_2$a–$o^1/_2$, $4^1/_4$p–n
17	4.3	6.0	4.5	4.9	–3.9	704.5	706.4	709.0	92	91	90	SW	1	S	1	SW	1	10●	10●	10	11.6	● n–$5^1/_4$p, ●° $8^1/_4$–11p
18	4.4	5.8	3.8	4.7	–4.2	711.1	712.1	714.1	94	85	83	NE	o	W	1	NE	o	10	10●	10●	5.1	≡° l, ● $6^1/_2$a–4, 5p–n [$1^1/_2$p
19	2.0	5.1	2.8	3.3	–5.7	716.0	716.4	718.1	76	64	72	N	1	N	1	NE	1	3	6	10	0.1	✳° 9–$9^1/_4$a, 3^p, ✳° ●° $1^1/_4$–
20	1.5	9.0	2.4	4.3	–4.9	719.9	720.8	723.0	70	38	58	NE	1	E	1	NE	1	1	7	o	.	⌊° l, ✳° $10^1/_2$, $11^1/_2$a
21	0.9	12.5	5.1	6.2	–3.1	723.9	723.1	723.1	86	37	56	NE	o	SW	1	NE	o	2	o	o	.	⌊ I
22	3.6	16.7	7.4	9.2	–0.3	724.4	724.3	727.0	76	**28**	91	E	o	W	1	S	o	o	8	7	0.3	⌊ l, p ☄, ●° $3^1/_2$–5^p
23	5.8	16.1	11.0	11.0	1.4	**728.0**	727.2	727.0	88	35	55	NW	1	NE	1	N	o	1	3	9	0.8	⌊° l
24	9.4	10.8	10.9	10.4	0.7	726.8	726.1	726.1	83	81	84	S	o	S	1	W	o	10	10	9	0.2	●° n–7, 10–$10^3/_4$a
25	11.6	**19.6**	13.0	14.7	4.8	724.8	722.6	721.7	89	39	67	SW	o	W	1	W	1	5	5	10●	6.4	p ☄, ●° $6^1/_2$, 9p–n, ◺ $8^1/_4$p
26	9.6	12.2	9.7	10.5	0.5	719.0	716.5	708.4	98	72	99	N	o	SW	1	E	1	10●	10	10	**23.8**	● $1^1/_4$–$7^1/_2$a, ●° $o^3/_4$–1, *)
27	5.4	3.2	2.0	3.5	–6.6	707.5	711.2	710.7	89	79	90	W	2	NE	1	NE	1	10●	10△	10	2.8	n a ☄, ◸ ● $1^3/_4$–$3^1/_2$a, *)
28	**0.2**	1.1	0.7	0.7	–9.6	710.4	712.6	713.6	99	94	98	NW	1	NE	1	NE	o	10✳	10✳	10✳	7.8	✳ [n ☄ ☒
29	0.5	7.0	3.0	3.5	–6.9	713.6	714.7	715.6	100	65	76	NW	1	SW	1	NW	1	10✳	9	5	3.9	✳ n–$11^1/_2$a, ● $1^3/_4$–$2^1/_2$p, ☒
30	3.1	7.1	8.4	6.2	–4.3	714.7	715.3	715.3	79	75	53	SW	2	SW	2	W	3	10●	10●	9	6.6	☄, ● 6–$7^3/_4$, $9^1/_2$–11, $11^3/_4$a– [3p; n ☄
Mittel	4.5	10.7	6.4	7.2	—	713.5	713.2	713.4	88	57	76							6.1	7.1	6.9	Summe 103.8	*) **10.** $5^1/_2$p, p ☄, △° $3^3/_4$– [$4^1/_4$p· *) **11.** $11^3/_4$a, $2^1/_4$–$3^1/_2$p, p ☄ *) **26.** $5^1/_2$p–n, ◺ $9^1/_2$p, ◸ ● ▲° $10^3/_4$p–$o^1/_2$a *) **27.** ●°–$3^1/_2$p, △ II, ✳°–$2^3/_4$p, n ✳

$\lambda = 8° 30'$, $\beta = 47° 3'$,
$H = 1787.3^m$, $G = -0.11^{m}/_{m}$.

Rigi-Kulm.

April 1907.
Beobachter: *M. Beeler.*

1	0.8	2.7	1.4	1.6	3.0	610.9	610.6	609.3	32	30	32	W	2	W	1	W	2	7	7	9*	1.7	✳ III–n
2	0.0	2.2	1.0	1.1	2.4	608.3	607.7	606.3	72	42	35	W	1–2	W	1	S	1	7	7	1	.	☒
3	0.2	3.2	1.0	1.5	2.7	603.2	602.2	600.5	32	22	25	S	3	S	2–3	S	2	1	1	1	.	☄ n–II
4	–1.0	3.4	–1.0	0.5	1.6	599.0	597.3	**597.2**	70	50	72	SW	1	SE	1	E	1	10≡	7	10≡	4.7	≡, ≡° II, ◸° ✳ $3^1/_2$–$6^1/_2$p
5	–2.0	0.2	–1.4	–1.1	–0.1	599.0	602.3	605.1	66	30	55	NE	1	SW	o	E	1	5	4	1	.	≡° I
6	–2.6	2.6	–0.6	–0.2	0.7	605.3	605.1	605.0	68	27	53	SW	1	SE	o	SW	1	3	5	5	.	≡° n–II
7	–2.2	0.2	–6.0	–2.7	–1.9	603.9	602.9	604.3	73	47	68	NW	1	SW	2	NW	2	10≡	7	9	2.0	≡ l, ✳ ☄² $2^1/_2$–$4^1/_2$p
8	–7.2	–4.6	–6.3	–6.0	–5.3	604.4	605.9	607.6	61	34	43	W	1	W	2	W	1	10≡	10	1	0.4	≡ l, ≡°–II, ✳° $11^1/_2$a–op
9	–6.0	–1.0	–3.0	–3.3	–2.8	607.5	607.3	606.2	48	28	25	SW	o	SE	1	SE	3	1	2	1	0.4	☄ III, n ✳°
10	–4.2	–2.5	–5.0	–3.9	–3.5	604.2	605.0	605.6	80	65	95	W	1	SW	1	W	2	10≡*	10≡*	10≡*	7.4	✳ ≡ ☒
11	–4.8	–3.0	–4.2	–4.0	–3.7	606.0	606.9	606.6	93	39	42	W	1	W	o	SE	o	10≡*	7	o	4.0	a ✳ ≡, ≡° II ☒
12	–1.5	1.0	–0.4	–0.3	–0.1	605.1	604.4	604.2	28	20	25	S	1–2	S	3	S	1	1	7	8	.	☄ II
13	–2.1	1.6	–0.8	–0.4	–0.3	603.0	602.6	603.1	100	29	50	E	o	SE	1	SW	o	10≡	9	10≡	.	≡ I, III, ≡°
14	–1.2	4.4	–1.5	0.6	0.6	603.2	603.1	602.9	70	28	92	SW	o	SE	o	SW	1	10≡	9	10≡	6.0	≡ I, III, ≡°
15	–1.4	0.4	2.4	0.5	0.4	601.3	600.4	599.4	80	25	69	SE	1	SE	o	E	1	10≡*	10≡	3	1.8	✳ n–I, ≡ n–II ☒
16	–2.0	–0.6	–2.6	–1.7	–1.9	597.6	598.3	598.8	78	40	92	SW	o	W	1	W	1	10≡*	10≡*	10≡*	17.3	✳ ≡ ☒
17	–3.7	–1.0	–4.2	–3.0	–3.3	598.4	600.9	602.3	87	42	80	NW	2	W	1	W	1	10≡*	10≡*	10≡*	13.8	✳ ≡ ☒
18	–4.8	–3.2	–5.0	–4.3	–4.7	603.6	604.7	605.6	88	44	95	W	1	NE	1	NE	1	10≡*	10≡*	10≡	**22.0**	✳ n–p, ≡ ☒
19	–7.5	–5.7	–7.2	–6.8	–7.3	606.5	607.9	608.9	92	42	63	N	1	NE	1	E	1	10≡*	10≡	10≡	3.0	✳ I, ≡ ☒
20	**–8.6**	–5.0	–7.2	–6.9	–7.6	609.8	611.6	613.1	65	23	51	E	2	E	1	SE	1	5	10≡	1	.	≡ II ☒
21	–8.0	–2.2	–2.0	–4.1	–4.9	613.7	614.9	615.7	37	**12**	23	E	1	S	o	SW	1	o	o	o	.	☒
22	–1.9	1.4	–0.4	–0.3	–1.2	616.3	617.8	619.0	23	20	62	W	2	W	1	W	2	o	1	9	0.8	✳° 4–5p ☒
23	–1.0	4.0	1.2	1.4	0.3	619.7	620.5	**621.0**	75	29	32	N	o	NE	o	W	1	5	7	7	0.7	n ($^{23}/_{24}$) ✳° ☒
24	0.7	3.0	3.0	2.2	1.0	620.1	619.9	619.6	68	32	100	W	2	W	2	W	2	10	10	10≡	1.8	≡ III–n, n ●
25	2.7	3.4	3.6	3.2	1.9	618.8	618.1	617.0	100	44	70	SW	o	SE	1	SE	1	10≡	10△	10	3.6	≡ I, △ II
26	1.8	3.0	**5.0**	3.3	1.9	613.3	611.2	606.0	100	60	40	W	1	W	2	W	3	10≡●	10	7	11.2	● ≡ I, ≡°-p, ☄ III-n, n ● ✳
27	–3.0	–6.0	–6.8	–5.3	–6.8	601.1	603.4	603.1	85	90	80	W	4	NE	1	N	2	10≡	10≡	10≡*	5.6	☄² I, ≡, ✳ III–n
28	–8.4	–7.0	–8.0	–7.8	–9.5	601.6	603.5	604.3	80	55	70	N	2	N	1	E	1	10≡*	10≡*	10≡*	15.8	✳ ≡ ☒
29	–8.0	–4.3	–6.6	–6.3	–8.1	604.6	606.5	607.3	82	25	71	E	1	W	1	NW	1	10≡	10*	10*	2.3	≡ I, ≡°, p ✳ ☒
30	–5.0	–3.2	–3.4	–3.9	–5.8	606.6	608.4	609.1	84	74	53	W	2	W	4	W	4	10*	10*	10*	11.2	≡° I, ✳, p ☔ ☄² ☒
Mittel	–3.1	–0.4	–2.2	–1.9	—	606.5	607.0	607.1	71	38	59							7.5	7.7	6.8	Summe 137.5	

April 1907.
Beobachter: *U. Fluor.*

Sils-Maria.

$\lambda = 9^\circ 46'$, $\beta = 46^\circ 26'$,
$H = 1813.6^m$, $G = -0.14\,{}^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	1.0	3.7	−0.2	1.5	3.1	609.4	608.8	608.2	65	70	100	SW o	SW 1	SW o	7	9	10	2.6	n (1/2) ✳
2	1.6	4.0	−0.3	1.8	3.3	607.1	606.7	606.3	80	70	99	W o	W o	NW o	10	8	3	0.1	a ✳°
3	1.6	2.1	−2.0	0.6	1.9	604.1	602.7	602.0	85	74	100	S o	W 1	NW o	9	10	7	0.1	✳°
4	−0.8	2.5	−0.2	0.5	1.7	598.1	597.1	**595.9**	75	50	100	NW o	NW 1	W o	4	5	10≡	.	≡ III
5	0.1	4.8	−0.4	1.5	2.6	597.3	599.5	603.7	90	50	70	SW o	NW o	NW o	10*	9	3	0.2	a ✳°
6	−1.7	4.0	−2.1	0.1	1.0	603.7	603.6	603.8	66	50	81	NW o	NW o	N o	2	2	1	.	
7	−3.0	3.1	−3.6	−1.2	−0.4	603.1	602.5	602.7	70	71	100	S o	SW o	SW 1	1	7	10*	10.0	✳ $3^1/_2{}^p$–n
8	−2.8	1.8	−6.2	−2.4	−1.8	603.2	603.9	606.7	56	37	85	W o	N 1	N o	10	8	1	.	
9	**−8.0**	0.4	−5.4	−4.3	−3.8	606.9	606.1	606.3	70	45	85	NW o	S 1	S o	0	3	2	.	
10	−4.4	1.1	−2.4	−1.9	−1.6	603.7	602.7	604.0	82	69	75	S o	N 1	W o	5	9	9	.	
11	−2.0	2.4	−3.5	−1.0	−0.8	604.5	605.0	606.4	69	45	84	N 1	S 1	S o	4	7	4	.	
12	0.0	2.6	−1.6	0.3	0.3	606.2	606.3	605.2	73	65	100	S 1	W 1	W 1	9	10	10	0.5	n (12/13) ✳°
13	−0.6	2.4	−1.2	0.2	0.1	602.8	602.1	602.5	100	70	100	NW 1	S 1	S o	10*	9	5	0.9	✳°
14	1.0	4.2	1.0	2.1	1.8	601.4	600.9	600.8	75	54	85	W o	NW 1	W o	5	8	10	.	
15	2.5	4.6	0.0	2.4	2.0	599.3	598.5	598.0	70	65	100	N o	SW 1	SW o	8	9	10*	10.0	✳ $1^1/_2$–$5^1/_2$, $7^1/_2{}^p$–n
16	1.0	2.6	−1.4	0.7	0.1	597.2	597.4	598.1	80	69	100	S o	S 2	S o	9	10	3	0.6	✳° 2–$3^1/_2{}^p$
17	0.0	1.4	−1.2	0.1	−0.6	598.4	598.6	600.5	85	75	85	W o	W 1	W o	10	10*	8	0.4	✳°
18	−2.0	1.6	−2.6	−1.0	−1.8	601.6	602.6	603.2	79	45	65	NW o	NW 2	NW o	3	4	4	.	p
19	−2.1	−1.8	−5.4	−3.1	−4.1	604.1	605.9	608.2	60	45	70	W 1	NW 2	NW o	4	2	1	.	
20	−5.0	−1.6	−6.0	−4.2	−5.3	608.6	609.0	612.1	56	45	77	W 1	N 1	W o	1	2	1	.	
21	−7.0	0.6	−3.4	−3.3	−4.5	613.9	614.6	615.5	62	50	85	N o	W 1	W o	0	0	1	.	
22	−4.2	3.6	1.0	−0.1	−1.5	615.9	615.8	617.4	62	**35**	65	S o	N 1	W o	0	0	8	.	
23	1.0	5.4	1.6	2.7	1.2	617.9	617.5	**618.0**	70	40	65	NW o	N o	W 1	2	2	4	.	
24	3.4	8.2	4.8	5.5	3.8	617.1	616.8	616.3	80	64	70	W 1	W 1	S 1	7	10	8	.	
25	4.9	7.8	4.6	6.1	4.3	614.8	615.0	613.7	69	49	70	N 1	NW 1	N 1	7	8	8	.	p
26	5.0	**8.8**	5.2	6.3	4.3	610.8	608.9	605.5	70	50	90	W o	S o	S o	8	7	9	7.8	▲ $6^1/_2{}^p$, ●–n
27	2.8	5.2	−1.2	2.3	0.2	599.1	600.0	600.1	100	55	90	SW 2	S 1	W 1	10●	10	10*	**30.0**	● ✳ n–$10^1/_2{}^a$, ● ✳² $2^1/_2{}^p$–
28	−3.4	−3.4	−6.0	−4.3	−6.6	599.1	601.2	602.2	90	90	94	S 1	S 1	N o	10*	10*	10	11.0	✳ n–$7^1/_2{}^p$ [n
29	−3.0	1.8	−5.4	−2.3	−4.7	602.1	603.7	606.0	85	44	75	NW o	W o	NW o	10	9	2	.	
30	−5.2	1.2	−3.5	−2.5	−5.0	607.0	607.9	609.4	70	44	76	NW o	W 2	S 1	4	8	3	.	
Mittel	−1.0	2.8	−1.6	0.1	—	605.3	605.4	606.0	81	56	79				6.0	6.8	5.8	Summe 74.2	

Keine Angaben über Schneebedeckung.

April 1907.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9^\circ 31'$, $\beta = 46^\circ 20'$,
$H = 699.7^m$, $G = -0.02\,{}^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	4.9	12.1	7.4	8.1	0.7	699.6	697.8	697.2	71	48	73	NE o	SW 1	SW o	4	7	10	3.1	n (1/2) ●
2	6.0	11.9	7.4	8.4	0.9	696.4	695.7	695.3	89	51	89	NE o	SW 1	SW o	10	10	10	0.5	p n ●°
3	5.2	5.2	4.8	5.1	−2.5	693.8	692.6	690.8	91	94	93	SW o	SW o	SW o	10	10●	10●	4.2	●, n ●°
4	5.1	11.5	6.0	7.5	−0.3	686.5	**683.0**	683.7	82	52	86	NE o	SW 1	SW o	5	10	10	5.6	p n ●
5	4.9	12.7	8.8	8.8	0.9	685.1	686.5	690.9	98	54	49	SW o	NE o	NE o	10●≡	10	0	1.0	● ≡ I
6	8.8	15.6	8.6	11.0	3.0	691.4	689.7	690.8	41	24	40	NE o	NE o	NE 1	2	3	0	.	
7	4.4	10.4	4.0	6.3	−1.8	692.0	690.9	691.6	71	60	88	NE o	SW 1	NE 1	0	10	10●	2.5	● $2^1/_2{}^p$–III
8	6.0	9.2	5.2	6.8	−1.5	691.8	693.0	695.9	34	31	40	NE 1	NE 2	NE 1	10	8	0	.	II
9	3.6	10.0	5.0	6.2	−2.2	696.4	695.4	696.3	41	31	79	NE 1	NE 1	NE o	0	4	10	2.8	● $5^1/_2{}^p$–n
10	4.2	7.9	7.4	6.5	−2.0	693.3	691.6	692.2	84	66	43	NE o	SW o	NE 1	10	10	2	.	
11	7.8	13.4	6.2	9.1	0.5	692.9	693.0	694.9	39	35	58	NE 1	NE 1	NE o	0	3	7	0.2	▲° $5^1/_4{}^p$, n ●°
12	5.0	8.0	5.8	6.3	−2.5	696.2	695.7	695.2	83	66	81	NE o	SW o	NE o	10●	10	10	3.7	●°, n ●
13	3.9	5.0	4.7	4.5	−4.4	692.6	692.3	691.5	95	89	97	SW o	SW o	SW o	10●	10●	10	5.8	● a, n, p ●°
14	4.9	11.1	7.9	8.0	−1.0	689.9	688.6	688.2	92	66	75	SW o	SW o	SW o	10	8	4	.	●°
15	7.4	9.6	5.7	7.6	−1.5	686.8	686.2	686.6	81	75	96	NE o	SW 1	SW o	10	10●	10●	**16.3**	p n ●
16	5.0	7.5	4.3	5.6	−3.7	686.0	686.0	686.1	86	76	92	NE o	SW o	NE o	10	10	4	0.5	●°, n ●°
17	5.4	9.4	6.2	7.0	−2.4	686.2	686.4	688.1	72	75	77	NE o	SW o	SW o	10	10	10	.	
18	8.0	13.6	7.5	9.7	0.2	689.4	689.4	691.3	42	34	42	NE 1	SW o	NE 1	3	5	2	.	
19	5.8	11.4	5.2	7.5	−2.1	692.9	693.2	696.3	37	30	40	NE 1	NE 2	NE o	9	4	0	.	II
20	3.8	11.2	5.5	6.8	−3.0	698.2	698.4	702.0	39	30	42	NE 2	NE 1	NE o	0	0	0	.	I
21	3.5	10.2	6.2	6.6	−3.3	704.6	703.5	706.0	43	39	75	NE o	NE 1	NE o	0	1	8	.	
22	4.5	12.0	11.6	9.4	−0.6	**707.0**	705.6	705.7	51	45	38	NE o	SW o	NE o	0	0	4	.	
23	10.7	17.2	14.0	14.0	3.9	706.8	706.1	705.7	40	**12**	30	NE 1	NE 1	NE 1	1	0	0	.	
24	14.8	19.4	15.4	16.5	6.2	704.0	703.3	703.4	42	39	44	NE 2	NE 3	NE 1	3	7	2	.	n–p
25	15.8	20.0	15.0	16.9	6.5	702.1	701.8	700.6	38	36	44	NE 3	NE 2	NE 2	3	4	3	.	
26	14.9	**20.6**	14.9	16.8	6.3	697.8	695.4	692.3	51	34	52	NE o	NE o	NE o	7	4	10●	2.8	● III–n
27	8.8	13.0	7.6	9.8	−0.8	686.8	686.6	686.8	93	55	66	SW o	NE 1	NE 2	10●	7	10●	8.6	●, $K_\Delta{}^\circ$ 3^p, III, n ●
28	3.8	**3.2**	3.5	3.5	−7.3	687.5	690.2	691.3	89	74	54	NE o	NE 1	NE 1	10	10*	10	4.6	✳ a–$1^1/_2{}^p$, p ●°
29	4.4	9.4	5.2	6.3	−4.6	691.3	692.4	695.3	41	38	42	NE 1	NE o	NE 1	10	9	8	.	
30	4.2	11.0	5.7	7.0	−4.0	697.0	697.3	698.9	43	35	61	NE 1	NE 1	NE 1	3	10	1	.	
Mittel	6.5	11.4	7.4	8.4	—	694.1	693.6	694.4	64	50	62				6.1	6.9	5.8	Summe 62.2	

$\lambda = 8^\circ 57'$, $\beta = 46^\circ 0'$,
$H = 276.2^m$; $G = 0.03\,^m/_m$.

Lugano.

April 1907.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur 7h	1h	9h	7+1+9/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	7.6	14.6	9.8	10.7	1.6	737.4	735.7	734.2	67	46	57	N o	S o	SW o	6	3	10	.	
2	7.8	11.6	9.4	9.6	0.3	734.3	733.7	732.6	66	60	72	SW o	S o	S o	10	5	10	0.4	
3	7.0	8.0	6.8	7.3	−2.1	731.3	730.3	727.7	91	84	93	W o	NW o	NW o	10●	10●	10●	7.4	● $6^1/_2{}^a$–11^p
4	6.6	11.4	7.0	8.3	−1.2	723.7	**720.2**	720.8	85	66	91	N o	S o	SW o	10	10	10●	1.5	● 8^p–n
5	7.0	14.0	8.2	9.7	0.0	721.9	723.2	727.1	93	63	81	SE o	E o	N o	10	7	0	.	
6	13.8	18.0	10.6	14.1	4.3	726.4	725.6	727.7	22	34	71	N 1	SE o	N o	0	0	0	.	
7	6.6	12.8	5.0	8.1	−1.8	729.3	728.1	727.6	85	55	93	N o	N o	N o	10	10	10●	10.0	⊼ ● $6^3/_4$–8^p, ●–10^p
8	4.6	14.8	6.0	8.5	−1.6	728.4	729.5	732.2	82	30	56	NW o	E o	NW o	3	6	0	.	
9	**3.4**	15.0	7.4	8.6	−1.6	734.0	733.1	733.8	54	49	72	N o	SE o	NW o	0	5	10●	4.4	● $8^1/_2{}^p$–n
10	5.2	9.0	6.0	6.7	−3.6	731.2	729.6	729.3	89	76	91	N o	SW o	N o	10	10	1	0.4	a ●°
11	**3.4**	16.4	8.2	9.3	−1.2	729.9	729.7	732.0	82	27	65	N o	SW o	N o	0	5	7	0.1	
12	7.8	11.8	7.3	8.9	−1.7	733.9	733.6	732.9	80	58	89	NW o	SW o	SE o	10	10	10●	7.7	●° $3^1/_2{}^a$, ● $7^1/_2{}^p$–n
13	5.6	8.4	7.2	7.1	−3.6	730.3	729.5	728.7	94	81	92	NW o	SW o	N o	10●	10	10	3.3	a ●, p n ●°
14	6.8	15.6	9.2	10.5	−0.4	727.1	725.2	724.7	89	57	75	N o	SE o	N o	10	4	0	.	
15	7.8	15.0	8.0	10.3	−0.7	723.9	722.6	723.2	85	59	92	NE o	SE o	N o	10	7	10	9.1	⊼ ● $4^1/_2$–$5^1/_4{}^p$, ● 6–$8^1/_4{}^p$
16	7.6	10.8	8.0	8.8	−2.3	722.7	722.9	723.4	84	76	84	N o	SE o	N o	10	10	10	2.5	n a ●
17	7.1	12.8	8.2	9.4	−1.9	723.4	723.3	724.6	87	64	85	NW o	SE o	N o	10	10	4	.	
18	5.4	16.0	11.4	10.9	−0.5	725.5	724.5	726.8	87	18	24	NE o	N 3	N 3	3	0	0	.	⌒ 8^a–n
19	10.1	14.7	10.2	11.7	0.2	728.2	728.4	731.3	17	**13**	16	N 3	N 3	N 3	0	0	0	.	⌒
20	5.8	13.2	7.4	8.8	−2.8	735.1	735.6	739.4	48	56	66	N o	SE 1	N o	3	6	6	.	⌒ n–$3^1/_2{}^a$
21	6.8	13.8	9.2	9.9	−1.9	743.1	742.5	744.1	56	42	60	N o	SE o	S o	10	6	10	.	
22	7.4	15.6	11.0	11.3	−0.6	**745.4**	743.6	743.2	68	49	61	NW o	SE o	SW o	10	0	2	.	
23	6.6	17.8	12.2	12.2	0.1	743.9	742.7	742.3	80	42	55	NW o	SE o	SW o	0	0	0	.	
24	9.8	23.8	22.0	18.5	6.3	740.5	737.5	738.3	69	32	17	NW o	S o	N 2	0	3	0	.	⌒ $1^1/_4{}^p$–n
25	20.5	**24.3**	17.4	20.7	8.4	737.7	736.8	735.9	22	15	31	N 2	N 2	N 0	0	0	0	.	⌒ n–8^p
26	13.0	19.8	14.2	15.7	3.2	733.8	731.4	729.6	60	48	62	N o	SE o	SW o	0	3	10	1.8	⊻ III
27	10.0	18.4	9.8	12.7	0.1	724.0	722.3	722.3	98	59	86	N o	SE o	NE o	10	6	10	**44.4**	● n, $6^1/_2{}^a$, ⊼ ●^{2} ▲ $2^1/_2$– *)
28	5.6	5.0	5.0	5.2	−7.5	723.4	726.6	727.4	83	87	81	N o	SE o	N o	10●	10●	10	20.6	● n–7^p
29	4.0	8.3	5.0	5.8	−7.1	728.5	729.5	732.0	90	75	87	SE o	SE o	N o	10	10	1	1.4	● $0^1/_2{}^a$, a
30	5.6	15.6	7.4	9.5	−3.5	734.5	735.0	736.1	54	35	68	N o	SE o	N o	6	6	0	0.1	
																		Summe	*) **27.** $3^1/_2$, $4^1/_2$–5^p, ●^{2} 10^p-n
Mittel	7.5	14.2	9.2	10.3	—	731.1	730.4	731.0	72	52	69				6.2	5.7	5.4	115.1	

$\lambda = 7^\circ 35'$, $\beta = 47^\circ 33'$,
$H = 277.2^m$, $G = 0.13\,^m/_m$.

Basel.

April 1907.
Bernoullianum.

1	4.0	17.3	12.4	11.2	3.7	735.2	732.9	732.0	77	35	57	E o	SW 1	N 1	1	5	2	0.1	●° 7, $8^1/_4{}^p$
2	5.8	15.7	11.0	10.8	3.2	732.0	729.7	727.8	85	44	64	E o	NE o	SE o	3	1	2	.	
3	6.6	17.2	12.4	12.1	4.4	725.8	722.5	721.8	77	**31**	58	SE o	N 1	SW 1	2	2	9	.	
4	8.2	12.6	8.8	9.9	2.0	721.9	**719.3**	719.6	78	60	86	W o	W o	W o	10	10	10	1.6	● $8^1/_2$, 10–11^p
5	6.2	11.4	8.6	8.7	0.7	723.6	725.9	729.4	80	58	76	W 1	N 1	W 2	7	5	0	0.1	●° $7^3/_4{}^p$
6	4.4	13.0	10.0	9.1	1.0	730.3	728.2	727.9	87	52	72	SE o	NW o	SW o	3	5	10	.	⊕ $4^3/_4{}^p$
7	8.4	5.4	3.0	5.6	−2.7	727.4	727.2	730.4	65	88	90	W o	W 2	E 1	8	10●	0	4.2	● $11^3/_4{}^a$–$1^1/_4$, $6^3/_4$–$7^1/_4$, *)
8	3.2	9.2	5.0	5.8	−2.6	731.1	731.4	733.5	93	64	81	SE o	S o	E o	9●	9	0	0.1	● 3–$3^1/_2$, $5^1/_2$–$7^1/_4{}^a$, ●° *)
9	3.8	11.6	5.7	7.0	−1.5	733.4	731.6	730.4	80	47	88	E 1	E 1	W o	5	8	7	2.5	⊼ ● ▲ 2–$2^1/_2{}^p$, ● $4^1/_2{}^p$
10	4.8	9.0	6.0	6.6	−2.1	729.3	729.9	732.0	90	66	82	E o	W 1	SW 1	10	9	10	3.2	● $2^3/_4$–$3^1/_4$, $5^3/_4$–$6^1/_4{}^a$, *)
11	6.2	9.8	6.0	7.3	−1.5	732.1	732.1	731.4	85	63	87	SW o	SW o	SW o	10	9	0	0.2	
12	2.4	10.4	10.0	7.6	−1.3	729.5	728.6	727.2	91	61	70	E o	NW o	W o	3	9	10	2.4	●° $4^1/_4{}^p$
13	7.0	11.6	8.0	8.9	−0.2	727.0	726.3	726.9	97	65	94	W o	NW o	W o	10●	10	10●	3.5	● $0^3/_4$–9^a, 5–$9^1/_2{}^p$
14	7.0	11.8	7.6	8.8	−0.4	727.6	726.8	727.2	97	70	96	W o	N o	SE o	10●	5	10	**14.6**	● $5^3/_4$–$7^1/_4{}^a$, 6–8, $9^3/_4$– *)
15	7.0	10.6	8.2	8.6	−0.7	724.9	723.6	722.5	97	75	92	NE o	N o	NW o	10●	10	10	7.0	● 6–$9^3/_4{}^a$, $1^1/_2$–$2^3/_4{}^p$
16	7.2	9.6	6.8	7.9	−1.6	721.5	720.9	721.8	97	86	91	NW o	S o	SW o	10	10●	10●	14.4	● $2^1/_2$–$5^3/_4{}^a$, $0^1/_4$–1, *)
17	7.0	10.2	6.0	7.7	−1.9	723.1	724.4	727.6	91	68	91	W 1	W 1	W 1	10●	7	10	5.5	● n–$10^1/_4{}^a$, 2–$2^3/_4$, $4^1/_2$– *)
18	5.6	9.8	4.8	6.7	−3.0	730.3	730.7	733.4	85	53	84	N 1	N 1	NW 1	10	5	10	0.6	● $6^1/_2{}^a$, ●° $3^1/_4$–$5^1/_2{}^p$
19	3.0	6.4	5.4	4.9	−4.9	735.3	735.6	737.2	83	66	64	NW 1	N 1	N 1	1	7	10	.	●° 0^p
20	**1.4**	7.0	4.0	4.1	−5.9	739.7	740.0	742.1	85	53	74	W 1	N 1	N 1	4	5	1	.	
21	2.4	11.0	8.2	7.2	−2.9	743.0	741.6	741.6	75	42	58	E o	E 1	E 1	1	1	1	.	
22	5.0	14.9	11.0	10.3	0.1	743.2	743.5	745.6	66	44	66	SE 1	N 2	W 1	2	10	10	.	●° 2^p
23	6.0	15.2	13.0	11.4	1.0	**747.2**	746.1	745.5	85	39	52	NE 1	N o	SW 1	2	5	9	.	⊕ $5^1/_2{}^p$
24	11.6	15.0	13.0	13.2	2.7	745.1	744.9	744.8	71	66	84	S o	W 2	SW o	7	10	10	.	●°
25	12.4	**19.4**	15.2	15.7	5.1	743.6	741.4	740.2	88	44	62	SW o	W 1	W 1	4	7	10	4.0	●° $7^3/_4{}^p$
26	7.8	11.4	9.2	9.5	−1.2	737.8	735.0	726.0	97	78	86	NW o	N o	NW o	10	10	10	6.4	● $2^1/_4$–$6^1/_2{}^a$, ⊻ $11^1/_4{}^p$
27	4.2	5.4	4.0	4.5	−6.4	728.0	729.9	729.5	81	70	87	W 3	NW 1	E 1	10	10	10	0.4	● $0^3/_4$–$6^1/_4{}^a$, ⌒ l, ●° $7^1/_2{}^p$
28	2.0	5.9	4.0	4.0	−7.0	729.9	731.0	732.7	86	61	81	W 1	N 1	E 1	10	8	10	0.7	●° $1^1/_4$–$1^1/_2$, $2^3/_4$–$3^1/_4{}^p$
29	3.0	7.6	5.4	5.3	−5.8	733.1	733.4	733.6	90	59	75	NW 1	W 2	SE 1	8	7	5	1.1	[$10^3/_4{}^p$–$0^3/_4{}^a$
30	4.9	9.9	9.2	8.0	−3.2	733.0	733.5	733.6	95	64	66	E 1	W 2	SW 1	10	10	10	2.0	● $5^3/_4$–$6^1/_4$, $8^3/_4$–$9^3/_4{}^a$,
																		Summe	*) **7.** $10^3/_4$–$11^1/_4{}^p$, ●△ $3^3/_4$,
Mittel	5.6	11.2	8.1	8.3	—	732.2	731.6	731.8	85	59	77				6.7	7.3	7.2	74.6	$5^1/_2{}^p$ *) **8.** 11^a, ●°△° $2^3/_4{}^p$

[*) **10.** $2^3/_4$–$3^3/_4{}^p$, △ ● $2^1/_4$–$2^3/_4{}^p$ *) **14.** $10^1/_4{}^p$, ⌒^{2} $6^1/_4{}^p$ *) **16.** $5^1/_2{}^p$–n, ● △ $3^1/_4$–$5^1/_4{}^p$ *) **17.** $6^1/_2$, $8^1/_4$–$8^3/_4{}^p$

April 1907.
Observatorium.

Säntis.

$\lambda = 9° 20'$, $\beta = 47° 15'$,
$H = 2500.1^m$, $G = -0.16\,{}^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−5.1	−3.9	−4.7	−4.6	1.6	559.0	558.8	557.7	82	85	100	NE 1	NE 1	WSW 2	0	9	10≡*	2.2	✳ ≡ $1^3/_4{}^p$-n
2	−4.8	−3.3	−5.5	−4.5	1.6	556.8	556.5	555.3	100	100	95	WNW 1	WSW 1	WSW 1	10≡*	10≡	2	.	✳° n−$10^1/_2{}^a$, ≡ n−2^p
3	−5.3	−3.0	−5.0	−4.4	1.6	553.0	552.0	550.5	85	88	78	WSW 1	SSW 1	SSW 1	3	3	4	.	
4	−5.6	−3.3	−5.1	−4.7	1.2	548.5	547.0	**546.9**	86	87	100	NNW 1	ESE 1	ENE 1	3	5	6	. .	≡ $8^1/_4$−9^p
5	−8.2	−4.6	−6.8	−6.5	−0.7	548.1	550.9	553.9	95	98	100	NNE 1	NNW 1	NNE 1	7	10≡	10≡*	2.2	≡ $8^1/_4{}^a$-n, ✳ $8^1/_4{}^p$-n
6	−7.1	−4.4	−5.1	−5.5	0.2	554.1	554.0	553.7	98	97	100	NNE 1	NE 1	SSE 2	10*	9	10≡*	0.8	✳° n−$8^3/_4{}^a$, $8^1/_4{}^p$-n, *)
7	−5.4	−3.2	−10.3	−6.3	−0.7	552.7	551.8	552.3	98	98	100	SSE 1	SSW 2	W 2	10≡	3	10≡*	9.5	⋁ l, ≡ n−$0^3/_4$, $2^3/_4{}^p$-n, *)
8	−10.4	−7.7	−11.3	−9.8	−4.3	552.6	553.6	555.6	100	97	98	WSW 1	SW 1	SW 1	10≡*	7	3	8.9	✢° n−10^a, ✳ ≡ n−$0^3/_4$,
9	−10.3	−7.5	−8.5	−8.8	−3.4	555.4	555.7	554.6	82	87	92	SW 1	S 1	S 3	1	3	3	.	[$3^1/_4$−6, $8^1/_2$−$8^3/_4{}^p$
10	−7.6	−5.9	−8.8	−7.4	−2.1	552.8	553.0	553.7	95	98	100	S 1	W 1	WNW 2	9	10≡*	10≡*	16.3	✳ ≡ $8^1/_2{}^a$-n, ✢ 3^p-n, *)
11	−8.8	−5.5	−9.2	−7.8	−2.6	553.6	554.9	555.2	100	98	96	WNW 3	WNW 2	W 1	10≡*	10≡*	2	1.4	✢° ⋁° ✳ n−1^p, ≡ n−
12	−5.9	−2.7	−5.2	−4.6	0.4	554.4	554.9	553.5	74	84	82	W 2	SSE 1	SW 2	4	7	2	0.2	[$4^1/_4{}^p$, ∠° $8^1/_4{}^p$
13	−5.5	−3.1	−5.1	−4.6	0.3	552.2	551.9	552.3	95	90	100	SE 2	SSW 3	SW 1	9	10	10≡	.	✳° $1^1/_2$−$1^3/_4{}^p$, ≡ 4^p-n
14	−5.5	−4.8	−5.5	−5.3	−0.5	552.1	552.2	551.9	100	100	100	SW 1	NNE 1	NE 1	10≡	10≡*	10≡*	2.7	≡ $6^3/_4{}^a$-n, △ 8−$8^1/_4$, *)
15	−5.6	−2.4	−5.8	−4.6	0.1	550.0	549.5	548.5	100	98	100	NE 1	ENE 1	SW 1	10≡*	10≡	10≡	1.4	✳ n−8, $9^1/_4$−$9^3/_4{}^a$, ≡ *)
16	−5.8	−3.3	−6.8	−5.3	−0.7	547.2	547.4	547.8	98	98	100	SW 1	SW 2	SW 2	10≡*	10≡	10≡	15.4	≡, ✳ n−$8^3/_4{}^a$, $5^1/_2$−8^p, n
17	−7.2	−6.4	−8.1	−7.2	−2.7	547.4	549.0	551.0	100	100	100	SW 2	WNW 2	NW 1	10≡*	10≡*	10≡*	25.7	✢° n−2^p, ≡ *^{z} ⋁°, *)
18	−8.5	−7.6	−9.5	−8.5	−4.1	552.0	552.9	554.1	100	100	100	NW 1	NW 1	NNE 2	10≡*	10≡*	10≡*	8.6	✢° n−8^p, ✢ ^{2}n−n, ≡ ✳ ⋁°
19	−12.3	−10.3	−11.7	−11.4	−7.1	554.2	555.2	556.5	100	100	100	NNE 1	NE 1	NE 1	10≡*	10≡*	10≡*	2.7	✳ ≡ ✢
20	−12.3	−10.1	**−13.1**	−11.8	−7.6	557.1	558.8	560.9	100	100	96	NE 1	NE 0	ENE 1	10≡*	10≡*	2	0.2	≡ n−$7^1/_4$, $10^3/_4{}^a$−$7^1/_4{}^p$, *)
21	−7.7	−6.3	−5.9	−6.6	−2.6	561.7	563.0	564.0	**40**	42	70	ENE 2	ENE 1	NE 1	1	1	1	.	
22	−5.6	−3.9	−5.2	−4.9	−1.0	564.8	566.0	567.0	45	70	100	NE 2	WSW 3	W 3	1	2	10≡*△	5.9	⌿ 4^p, ≡ ✳ △−n, ✢ 7^p−
23	−6.8	−3.4	−4.0	−4.7	−0.9	567.3	568.0	**568.5**	97	97	97	NW 1	E 1	WNW 3	7	8	9	3.4	≡ 4−5^p, n ✳ [n
24	−2.4	−1.1	**−0.9**	−1.5	2.2	567.6	567.6	567.8	100	100	100	NNW 3	WNW 3	WSW 2	10≡*△	10≡*△	10≡*△	20.8	⌿ 10^a, ≡ △ ✳ ⋁ ✢°, *)
25	−2.6	−1.6	−1.8	−2.0	1.6	566.4	565.5	564.6	100	100	100	W 3	WSW 3	SW 3	10≡	10≡∠	10≡∠	30.4	≡, △^{2} 11^a-n, p ✢ ✳, *)
26	−2.9	−1.8	−2.0	−2.2	1.3	561.5	559.9	554.6	100	100	97	SW 2	WSW 2	SW 4	10≡*△	10≡	9	**38.4**	✢^{3} ✳^{2} △^{2}n−$8^3/_4{}^a$, ∠ l, *)
27	−6.5	−7.8	−10.5	−8.3	−5.0	548.6	551.4	550.8	100	100	98	E 5	ESE 3	W 1	10≡*△	10≡*	9*	13.5	⌿^{2} n-l, a ⌿, △ n−0^p, *)
28	−11.4	−9.5	−12.6	−11.2	−8.0	549.5	551.3	552.4	98	100	100	NW 1	NNE 1	NNE 2	10≡*	10≡*	10≡*	3.3	≡ ✳ ✢°
29	−11.8	−7.9	−11.4	−10.4	−7.3	552.2	553.7	554.9	100	100	100	NE 2	NE 1	W 1	10≡*	10≡*	10≡*	11.0	a ✢°, ≡ ✳
30	−8.4	−6.9	−7.5	−7.6	−4.6	554.6	555.6	557.1	100	100	100	SW 3	WSW 4	WNW 4	10≡*	10≡*	10≡*	11.4	≡ ✳ ✢^{2} ⋁, p ⌿
Mittel	−7.1	−5.1	−7.1	−6.4	—	554.9	555.4	555.6	92	94	97				7.8	8.2	7.7	Summe 236.3	*) **6.** ≡° 4^p, ≡ 7^p-n *) **7.** ✳ ✢^{2} 3^p-n *) **10.** △ $6^1/_4$-$6^3/_4{}^p$ *) **14.** $9^3/_4$−$11^1/_4{}^a$, ✳−$4^3/_4$, $8^1/_2{}^p$-n *) **15.** n−$9^3/_4$, $11^1/_2{}^a$-n *) **17.** △ $7^3/_4$−$8^3/_4{}^p$, ✢ 8^p-n *) **20.** ✳° $10^3/_4{}^a$−$6^1/_4{}^p$ *) **24.** ● $6^3/_4$−8^p *) **25.** ⌞ $6^1/_4$−$7^1/_4{}^p$ *) **26.** $6^3/_4{}^p$, ≡ n−$6^3/_4{}^p$, ⋁, △ 11−$11^1/_4{}^a$, $2^1/_4$−$3^3/_4{}^p$, ✢ 3^p-n, p ⌿, △^{2} ✳^{2} 4^p-n *) **27.** ✢ n−2^p, ≡ n−8^p, ✳ ⋁

April 1907.
Beobachter: *C. Kloninger.*

St. Gotthard (Hospiz).

$\lambda = 8° 34'$, $\beta = 46° 33'$,
$H = 2102.9^m$, $G = -0.14\,{}^{m}/_{m}$.

1	−1.0	−1.0	−4.5	−2.2	1.8	587.8	588.5	588.3	61	33	95	S 1	N 1	N 1	1	2	2	.	
2	−3.4	−1.0	−3.5	−2.6	1.3	586.1	585.6	584.5	95	35	95	S 1	S 1	S 1	4	4	4	.	
3	−5.0	−1.0	−5.0	−3.7	0.1	582.6	581.0	579.5	98	85	99	S 1	S 2	S 4	4	6	2	.	⌿^{2} III
4	−5.5	−2.0	−4.0	−3.8	−0.2	577.7	575.7	**575.6**	95	45	95	S 1	S 1	N 2	2	2	2	.	
5	−3.0	−3.0	−4.0	−3.3	0.2	576.6	578.5	581.7	94	88	80	N 2	N 4	N 4	2	3	0	.	p n ⌿^{2}
6	−4.0	−1.4	−4.5	−3.3	0.1	582.7	582.6	582.7	90	60	90	N 4	N 4	N 4	0	0	0	.	⌿^{2}
7	−5.5	−0.5	−8.5	−4.8	−1.5	581.7	582.6	582.3	90	85	99	N 4	N 1	N 4	0	4	5	.	⌿^{2} n−l, III−n, ∠$_4{}^2$ $7^1/_2$−
8	−11.1	−5.5	−6.4	−8.0	−4.8	581.9	583.8	583.8	93	98	96	N 4	N 3	N 3	5	0	0	.	⌿^{2} l, ⌿ [$8^1/_2{}^p$
9	−8.4	−4.0	−7.0	−6.5	−3.4	585.0	585.0	584.7	50	45	98	N 1	S 1	S 1	0	3	3	2.0	n (^{9}/$_{10}$) ✳
10	−8.0	−4.5	−8.0	−6.8	−3.8	581.8	581.6	582.9	90	94	85	S 1	N 4	N 4	5	5	7	.	p n ⌿^{2}
11	−9.0	−4.1	−6.2	−6.4	−3.6	583.8	584.7	584.0	96	65	93	N 4	N 1	N 1	0	2	0	.	⌿^{2} l
12	−4.5	−3.2	−5.0	−4.2	−1.5	584.2	584.8	583.5	95	85	98	S 2	S 2	S 3	7≡	7	7≡	.	≡ l, ≡ ⌿ III
13	−4.6	−1.2	−4.2	−3.3	−0.7	580.9	580.8	580.8	97	87	97	S 1	S 1	S 1	8	8	6	.	
14	−4.2	−0.4	−3.0	−2.5	0.0	580.3	580.4	578.9	98	83	98	N 1	N 2	N 3	6	6	8*	?	✳ ✢ ⌿ III
15	−4.2	1.3	−3.4	−2.1	0.2	578.5	577.5	576.2	97	58	99	N 2	N 0	N 1	2	10	8*	?	✳ ✢ III
16	−3.0	−3.0	−3.6	−3.2	−1.0	575.9	575.9	575.9	100*	100*	100*	S 1	S 0	S 0	10	10	10	2.0	≡° l, n ✳
17	−3.3	−2.8	−5.0	−3.7	−1.6	**575.6**	577.7	578.8	96	90	98	SE 0	N 2	N 3	10≡	10	10*	?	≡ l, ✳ ⌿^{2} III−n
18	−7.0	−5.0	−7.0	−6.3	−4.3	579.3	580.8	579.3	95	95	95	N 4	N 4	N 4	10	10*	10	?	✳ ⌿^{2}
19	−0.2	−7.2	−8.1	−8.2	−6.3	582.7	582.7	584.7	92	92	95	N 4	NE 4	NE 4	10	10	8	?	✳ n−p, ⌿^{2}
20	**−12.1**	−8.2	−9.1	−9.8	−8.0	586.1	587.0	589.8	92	95	92	N 4	N 3	N 4	2	2	10	.	⌿^{2} l, III, ⌿
21	−7.2	−3.0	−6.4	−5.5	−3.9	591.2	591.9	593.6	92	44	54	N 0	NE 0	NW 0	0	0	0	.	
22	−2.4	0.0	−3.2	−1.9	−0.4	593.7	594.5	595.5	**32**	43	98	N 2	N 2	N 4	0	4	10	?	⌿^{2} ✢ III−n
23	−3.2	0.2	−2.1	−1.7	−0.3	595.5	**596.4**	596.2	98	70	98	N 4	N 4	N 4	10	8	6*	?	⌿^{2} ✢, ✳ III
24	−1.2	0.4	1.4	0.2	1.5	595.4	595.9	594.8	100	100	100	N 4	N 4	N 4	10*	10●	10●	?	a ✢ ✳, ⌿^{2}, p ●
25	0.2	**3.6**	0.6	1.5	2.7	593.9	594.0	592.3	100	58	95	N 4	N 4	N 4	10	8	8	?	⌿^{2}, ✢ III
26	0.0	1.6	1.8	1.1	2.1	589.6	588.8	582.9	98	91	100	N 3	N 1	S 1	10*	6	6	?	✳ ≡° $4^1/_2{}^a$−l, ∠$_4{}^2$ $10^1/_2{}^p$,
27	0.0	−5.1	−8.0	−4.4	−3.5	578.7	580.0	578.8	79	95	100	N 4	N 4	N 4	8*	10*	10*	?	✳ ⌿^{2} [n ✳
28	−9.4	−7.8	−9.4	−8.9	−8.1	577.9	580.0	579.7	100	95	100	N 4	N 4	N 4	10*	10	10	?	✳ l, ⌿^{2}
29	−9.8	−7.2	−8.2	−8.4	−7.7	580.6	582.5	584.3	95	96	95	N 4	N 4	N 2	10*	10	6	?	✳ l, ⌿^{2} n−II
30	−6.4	−1.2	−5.2	−4.3	−3.7	584.8	586.5	587.3	94	95	88	NE 1	SE 1	SE 1	10	10	10	?	n (^{30}/$_1$) ✳
Mittel	−5.2	−2.5	−5.0	−4.2	—	583.7	584.3	584.1	90	77	94				5.5	6.0	5.9	Summe ?	

$\lambda = 7° 26'$, $\beta = 46° 57'$,
$H = 572.2^m$, $G = 0.05^{m/m}$.

Bern.

Mai 1907.
Tellur. Observatorium.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	2.6	3.5	1.2	2.4	−7.9	711.0	711.1	712.6	96	89	97	SW 0	SW 0	SW 0	10	10	6	2.0	✳ $10^1/_4$–$10^1/_2{}^a$, $0^1/_4$– *)
2	1.8	10.0	4.4	5.4	−5.1	713.9	711.7	711.9	96	47	98	S 0	SW 2	SW 0	4≡	9	10	0.4	a ⌴ ≡, ⌿ II, ●° $5^1/_2$–8^p
3	9.2	14.8	11.7	11.9	1.3	711.0	710.5	711.2	78	55	67	SW 1	SW 2	SW 0	10	8	3	.	⌿ II
4	14.3	20.2	13.7	16.1	5.4	711.1	710.5	711.2	52	37	70	SW 0	SW 2	SE 0	1	3	3	.	⌿ II
5	10.3	19.3	15.6	15.1	4.3	711.5	718.7	708.0	77	55	74	SE 0	NE 0	SW 0	8	9	10	.	
6	12.2	21.0	15.0	16.1	5.1	707.7	**706.6**	707.0	81	47	79	WSW 0	NE 0	NW 0	10	9	10	.	
7	12.3	11.6	9.8	11.2	0.1	711.2	713.8	714.8	74	94	100	W 0	NE 0	N 0	7	10	1	1.5	● $0^1/_4$–$0^3/_4$, $1^1/_4$–$1^3/_4{}^p$
8	8.5	17.2	8.5	11.4	0.2	715.3	712.7	714.7	97	60	96	SW 0	N 0	W 0	3≡	9	10	2.1	≡ ⌓ I, ● $9^1/_2{}^p$–n
9	9.5	18.0	12.1	13.2	1.9	**716.0**	715.1	713.6	99	53	80	SW 0	N 0	ENE 0	2≡	6	1	.	≡ ⌓ I
10	11.2	21.9	14.3	15.8	4.3	714.1	712.4	712.8	79	38	75	SE 0	W 0	SW 0	1	1	1	.	a ⌓
11	13.6	24.5	15.7	17.9	6.3	714.0	712.9	712.5	71	**26**	67	SE 0	N 1	SE 0	1	1	1	.	
12	14.2	24.3	16.3	18.3	6.6	713.0	711.4	711.1	68	32	62	SE 1	NNE 1	SE 1	1	1	1	.	
13	14.1	17.6	11.7	14.5	2.6	710.9	711.6	713.3	74	59	93	SW 0	SW 3	SE 0	6	10	4	1.1	⌿ $11^1/_2{}^a$–$4^1/_2{}^p$, ● 6–8^p
14	11.2	21.0	14.1	15.4	3.4	712.9	710.7	709.1	86	52	71	E 0	NE 0	SW 0	1	1	1	.	⌓ I
15	11.3	11.3	9.5	10.7	−1.4	707.6	708.9	709.2	87	97	98	S 0	W 0	SE 0	9	10●	10	18.1	● $0^1/_4$–7, $9^1/_2{}^p$–n
16	8.5	14.3	8.4	10.4	−1.8	710.5	710.1	711.9	93	70	91	SW 0	SW 1	W 0	10●	10	10	6.5	● n–9, 10–$10^1/_2{}^a$, ▲° $2^3/_4$–
17	8.9	9.7	6.6	8.4	−4.0	712.2	711.3	711.5	90	81	99	SE 0	SW 1	NE 0	10	10	10●	7.3	● $10^1/_2$–$11^1/_2{}^a$, $1^1/_4{}^p$–n [3^p
18	4.5	7.0	2.8	4.8	−7.7	710.4	709.7	709.4	92	77	95	SE 0	SE 0	NE 0	9	9	10	3.6	● 10-$11^1/_2{}^a$, $6^1/_2$-7^p, ✳ 11^a
19	2.8	3.5	3.6	3.3	−9.3	706.8	706.7	707.2	98	99	98	NNE 2	NE 1	NE 0	10●	10●	10	1.1	⌿ I, ●° n–$5^1/_2{}^p$
20	3.6	9.3	7.0	6.6	−6.1	707.1	707.6	708.5	99	69	89	NE 0	N 0	SE 0	10●	9	10	0.3	● n–7^a
21	7.5	15.6	11.2	11.4	−1.5	709.3	708.8	710.5	86	54	86	S 0	SW 0	N 0	1	3	9	.	⌓ I
22	10.2	14.8	12.2	12.4	−0.6	711.1	711.3	709.7	92	81	92	E 0	SW 0	NE 0	7	8	8	.	⌓ I, ●° $0^1/_2{}^p$
23	9.6	18.2	13.7	13.8	0.7	709.2	709.2	708.1	96	56	95	SE 0	W 0	SW 0	9	10	7	0.8	●° 5^p, Ψ III
24	14.2	21.4	16.3	17.3	4.1	710.3	711.9	713.4	83	54	91	S 0	NE 0	SW 0	7	9	9	0.2	●° $0^1/_2{}^p$
25	16.7	24.5	19.9	20.4	7.1	713.5	711.9	713.4	74	66	58	E 0	NE 0	NE 0	8	7	9	.	⌅ $5^1/_4$–10^p
26	18.2	**26.9**	16.4	20.5	7.0	712.7	711.4	712.3	72	36	85	W 0	NNW 0	E 1	3	1	3	6.0	⌅ ● $5^1/_4$–$6^3/_4{}^p$, Ψ III
27	17.8	24.4	15.8	19.3	5.7	712.0	711.1	711.4	80	44	85	SE 0	NE 0	SE 0	3	3	9	0.8	●° $7^1/_2$–8^p
28	15.1	23.2	16.3	18.2	4.5	710.4	709.6	710.5	87	56	87	E 0	NE 1	NE 0	2	4	5	.	≺ III
29	15.7	19.4	12.3	15.8	2.0	711.1	710.0	712.2	89	71	97	ENE 0	NE 1	SW 0	7	9	10●	**34.4**	●² 3^p–n
30	12.1	17.9	13.6	14.5	0.5	713.2	713.1	713.1	96	71	92	NE 1	NE 1	NE 0	10	7	3	.	
31	12.9	23.0	16.9	17.6	3.5	710.8	707.5	707.2	92	54	82	SE 0	W 0	W 2	3	3	10	5.2	⌓ I, ≺ ⌿ III, n ●
																		Summe	
Mittel	10.8	17.1	11.8	13.2	—	711.4	710.6	711.1	85	61	85				5.9	6.7	6.6	91.4	*) **1.** $0^3/_4{}^p$, △● ✳ $2^3/_4$-$3^1/_4{}^p$

$\lambda = 6° 57'$, $\beta = 47° 0'$,
$H = 487.3^m$, $G = 0.06^{m/m}$.

Neuenburg.

Mai 1907.
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1	3.7	6.2	2.1	4.0	−7.8	718.4	718.5	719.9	77	76	91	SW 1	SW 2	N 1	10	9	4	1.6	✳ ● $11^1/_2{}^a$–0, 1–$7^1/_2{}^p$
2	2.5	8.5	4.7	5.2	−6.7	721.6	719.6	719.6	84	53	87	SW 2	SW 3	SW 3	5	10	10●	5.3	p n ⌿, ● $4^1/_2{}^p$–n
3	7.8	12.8	11.9	10.8	−1.2	719.2	718.2	718.4	83	60	59	SW 3	SW 3	W 3	10	8	7	0.4	●° n–10^a, ⌿
4	11.2	17.7	14.3	14.4	2.2	718.6	717.5	718.2	57	41	62	SW 3	SW 3	NW 1	2	6	3	.	⌿ n–II, ●° 6^p
5	9.8	17.4	13.7	13.6	1.3	718.5	716.3	715.6	78	49	69	NE 1	SW 1	NW 1	9	10	10	.	
6	11.0	19.3	15.7	15.3	2.9	714.9	714.1	**713.9**	86	52	51	SW 1	S 1	NW 1	10	9	5	.	≡° II
7	10.4	14.5	10.6	11.8	−0.8	718.4	720.9	722.4	82	62	81	N 1	NE 1	NW 1	8	10	3	1.4	● $7^1/_2$–8^a, ●° $1^1/_2{}^p$
8	7.9	16.2	8.0	10.7	−2.0	723.0	720.3	722.5	92	64	94	NW 0	SW 1	N 1	7	10	10●	3.0	≡ $6^1/_2$–7^a, ⌓² ≡° I, ⌿
9	8.9	16.1	13.1	12.7	−0.1	**723.5**	722.8	720.8	91	53	62	E 1	SW 1	NW 1	8	8	0	.	≡° II [$2^3/_4{}^p$–p, ● 7^p–n
10	10.2	20.1	15.3	15.2	2.2	721.6	720.1	719.9	84	48	66	NE 1	SW 1	N 1	2	5	0	.	≡° II
11	12.1	23.4	15.5	17.0	3.9	721.3	720.4	719.4	86	37	53	NE 0	S 1	N 1	0	1	0	.	
12	13.8	24.5	16.4	18.2	4.9	720.3	718.9	718.1	74	**34**	56	E 0	SW 1	N 1	0	0	0	.	≺ $8^1/_2{}^p$–n
13	13.5	17.4	11.3	14.1	0.7	718.2	719.0	720.7	81	62	85	E 1	SW 2	N 1	7	10	0	0.2	≡° I, ⌿ $10^1/_2{}^a$–2^p, p ●°
14	7.6	20.1	14.4	14.0	0.5	720.3	718.1	716.2	97	45	74	NE 0	SW 1	NW 1	10≡	1	1	.	≡² n–0^a
15	11.5	12.1	10.2	11.3	−2.4	714.9	716.4	716.3	87	92	90	SW 1	SW 2	NW 1	10	10●	10	10.5	● $10^1/_2{}^a$–$2^1/_2$, $4^1/_2{}^p$–n
16	9.0	11.4	8.4	9.6	−4.2	717.8	717.8	719.4	95	74	72	SW 1	SW 2	NW 2	10●	9	10	2.2	● n–$10^1/_4{}^a$, $0^1/_2$–2^p
17	8.9	9.9	8.3	9.0	−4.9	719.7	718.7	718.9	85	84	67	E 0	SW 1	NE 2	10	9	9	1.0	● $11^1/_2{}^a$–3^p, ⌿ 4^p–n, ●° III
18	5.4	7.7	5.0	6.0	−8.0	717.8	717.3	716.7	56	45	84	N 3	N 3	N 1	7	9	10●	0.5	≡° I, ⌿ n–p, ●° 9^p–n
19	5.2	6.3	5.4	5.6	−8.6	714.5	714.1	714.5	62	60	80	NE 2	NE 2	NE 1	10	10	10	.	●° a, III
20	5.3	10.2	7.8	7.8	−6.5	714.4	715.2	715.6	86	65	78	SW 1	S 1	NE 1	10	9	10	.	●° 7^a
21	6.4	16.8	10.0	11.1	−3.3	716.6	716.1	717.9	85	53	93	NE 1	S 1	NW 1	4	7	10	2.0	●° II, ● $5^1/_2{}^p$–n
22	9.6	12.8	13.9	12.1	−2.5	718.6	718.7	716.8	94	82	78	SW 1	SW 1	NE 1	8	8	9	1.8	● n–11^a
23	10.4	18.0	13.9	14.1	−0.6	716.6	716.4	715.1	94	63	81	NE 1	SW 1	NE 0	9	10	5	0.2	●° 10^a, $3^1/_2$, $4^2/_4{}^p$
24	13.3	19.4	16.0	16.2	1.4	717.3	719.1	720.7	86	68	78	NE 1	SW 1	N 1	5	10	10	0.2	●° $5^3/_4$, 6, $9^1/_2$–$9^3/_4$, $11^1/_2{}^a$,
25	14.1	24.1	20.2	19.5	4.5	721.0	719.3	720.8	88	54	58	E 1	SW 1	N 1	7	6	10●	0.4	⌅ ●° 9–$9^1/_2{}^p$ [1^p, III
26	15.6	**26.1**	19.9	20.5	5.4	719.9	718.5	718.9	79	40	49	E 0	SW 1	NE 2	4	1	5	2.0	⌿ 3^p–n, ≡° III
27	15.1	24.3	16.5	18.6	3.4	719.0	718.5	718.3	81	51	79	NE 1	SW 1	W 0	4	4	10	0.3	⌅ ● $1^1/_2$–$2^1/_2{}^a$, ⌿ 4–7^p, *)
28	15.6	22.3	14.7	17.5	2.2	717.7	717.2	717.6	82	56	88	E 1	SW 1	N 1	6	6	7	5.6	⌅ ● $6^1/_2$–$7^1/_2{}^p$, n ●°
29	14.8	19.7	12.8	15.8	0.3	718.4	717.4	719.7	90	65	97	NW 1	SE 1	W 0	7	10	10●	**19.9**	≡° I, ⌅ ● $4^1/_4{}^p$–n
30	12.7	18.9	15.6	15.7	0.1	720.9	720.7	720.3	97	65	69	NE 1	SE 1	NE 1	10●	6	3	0.5	●° n–$8^1/_2{}^a$, ≡° II
31	11.7	22.2	16.2	16.7	1.0	718.1	714.8	714.2	95	58	64	E 1	SW 1	NW 3	7	6	10	5.8	≡ 7^a, ≡°–II, ≺ $8^1/_4{}^p$–n, ⌿
																		Summe	[$8^1/_2$–$9^1/_2{}^p$, ● 9^p–n
Mittel	10.2	16.7	12.3	13.0	—	718.7	718.1	718.2	84	58	74				7.0	7.3	6.5	64.8	*) **27.** ● $3^1/_4$–4, 8^p

Mai 1907.
Observatorium.

Genf.

$\lambda = 6° 9'$, $\beta = 46° 12'$,
$H = 405.0^m$, $G = 0.02^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	5.0	7.6	2.7	5.2	−5.9	727.2	726.4	728.3	57	51	89	SSW 2	SSW 2	SE 1	10	7	10●	5.0	● ✳ 10^a, ⸙, ● 7, 9^p, n
2	2.0	11.2	7.2	5.8	−5.4	729.9	728.5	729.1	92	31	80	SW 1	SSW 2	SSW 1	5	10	10	6.2	⌴ I, p ⸙, ● 7^p, n
3	10.0	15.2	12.0	12.3	1.0	728.2	727.3	727.1	72	40	70	SW 1	SSW 3	S 0	10●	10	3	.	● I, ⸙^{2}
4	13.8	22.0	16.6	17.2	5.7	726.9	725.7	726.0	52	22	44	SW 0	SSW 3	S 0	7	2	7	.	⸙^{2}
5	9.0	17.8	15.7	13.5	1.9	725.7	723.5	722.8	70	36	55	N 1	NNE 1	SE 0	9	10	10	.	
6	12.0	21.1	15.6	15.6	3.8	722.3	721.1	721.8	78	40	61	SW 1	N 1	SSW 2	10	10	10	0.1	⸙ III, n ●°
7	12.8	19.8	14.2	15.7	3.8	726.9	727.4	729.8	64	42	47	SSW 1	SSW 2	SSW 1	10	2	0	.	⸙
8	8.2	17.8	8.9	11.0	−1.1	730.3	727.4	730.0	75	54	88	SE 0	S 1	SW 1	10	9	7	5.7	● 4^p–n
9	7.4	15.4	12.4	11.2	−0.9	730.9	730.9	728.3	100	45	73	N 0	N 1	S 0	10≡	6	0	.	≡ I
10	11.5	18.5	15.2	14.0	1.6	728.8	727.4	727.0	74	44	64	S 0	NNE 1	N 0	7	1	0	.	a ⏢^{2}
11	12.2	19.0	16.1	15.1	2.6	728.8	727.5	726.8	78	47	61	S 0	N 1	N 0	0	0	0	.	a ⏢^{2}
12	12.0	21.7	16.7	16.1	3.5	727.5	726.1	725.6	76	38	66	N 1	N 1	N 0	0	2	7	.	a ⏢^{2}, ◺ III
13	16.4	16.0	11.7	15.6	2.8	725.5	727.4	728.2	67	67	89	N 1	SSW 1	SW 1	10	10	0	.	●° 10^a
14	11.5	17.6	17.1	14.0	1.0	727.5	725.4	723.7	77	51	53	SW 0	N 1	SW 1	0	6	2	0.6	n (14/15) ●°
15	12.4	13.4	11.7	12.4	−0.7	722.6	723.7	724.4	81	84	82	SW 0	S 0	S 1	10●	10●	10	17.0	●, n ●
16	10.9	16.2	12.0	13.0	−0.2	725.6	725.4	727.1	84	61	69	SSW 1	SSW 1	SSW 1	10	7	10	1.3	● 10^a, ⸙
17	8.9	12.1	10.2	10.6	−2.8	727.1	725.9	726.1	81	61	70	W 0	N 1	NNE 1	10	10	10	.	⸙ 4, 10^p
18	6.8	8.8	7.0	7.5	−6.0	725.4	724.4	723.6	71	41	61	NNE 2	NNE 2	NNE 3	10	10	10	.	⸙^{2}
19	5.7	6.6	6.0	6.1	−7.5	720.9	720.8	721.7	70	62	75	NNE 3	NNE 4	NNE 1	10	10	10	.	⸙^{2}
20	5.9	10.3	8.8	7.9	−5.9	721.9	722.4	723.3	78	58	73	NE 0	NNE 2	N 0	10	5	1	.	⸙ II
21	7.8	16.4	11.8	10.3	−3.6	724.0	724.5	725.6	72	42	76	W 0	SSW 1	SW 1	4	10	10	.	a ⏢
22	11.8	15.7	11.7	12.4	−1.6	726.1	725.7	724.0	71	64	82	NE 0	N 1	S 0	10	6	10	0.1	●° 10^a
23	11.9	17.5	14.0	13.0	−1.2	723.6	723.9	722.2	83	68	88	S 0	N 1	S 0	8	10	9	0.4	
24	14.2	20.1	13.7	15.4	1.1	725.2	726.2	727.5	82	56	82	SW 0	SSW 3	S 0	10	10	10	.	●° n, 4^p, ⸙ $1_{,}4^p$
25	14.0	21.9	18.4	18.0	3.6	728.1	726.7	726.9	82	37	71	SW 1	N 1	N 1	10	1	9	.	◺ III
26	17.7	22.0	16.2	18.1	3.6	726.8	726.1	725.8	65	49	50	N 0	N 1	NW 1	6	3	2	2.2	n (26/27) ●
27	15.6	21.0	17.7	18.0	3.3	726.6	725.5	725.0	76	50	64	N 0	N 1	NNE 1	0	3	10●	0.3	◺ ● III
28	16.8	21.1	16.9	17.5	2.7	724.8	725.2	725.9	73	43	51	N 0	N 2	SSW 2	3	2	10●	15.3	p ⸙, ◺ ● 9^p–n
29	15.4	16.6	13.2	14.5	−0.5	725.7	725.2	727.6	89	81	88	S 0	N 1	S 0	10	10	10●	23.6	◺ 3^p, ● 4^p–n
30	13.0	17.0	15.8	15.1	0.0	728.2	727.7	727.6	93	73	78	NNE 1	NNE 2	N 1	10	5	1	.	⸙ II
31	13.8	19.0	14.2	16.0	0.8	725.4	722.2	722.6	86	64	82	E 0	N 1	SSW 1	2	9	10●	16.5	a ⏢^{2}, ◺ III, ●–n
																		Summe	
Mittel	11.2	16.7	12.9	13.2	—	726.3	725.6	725.8	76	52	70				7.4	6.6	6.7	94.3	

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

Mai 1907.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8° 39'$, $\beta = 46° 53'$,
$H = 456.3^m$, $G = 0.05^{m}/_{m}$.

1	3.2	6.2	1.9	3.8	−7.4	720.8	721.8	722.6	85	75	83	NW 2-3	NW 0	SE 0–1	10●*	10	0	2.8	⸙ I, a ● ✳
2	1.7	10.0	8.0	6.6	−4.8	724.0	721.2	720.9	70	42	61	SE 0	NW 1-2	SE 0	1	10	10	0.1	⌴^{2} I
3	9.1	15.6	10.6	11.8	0.3	720.9	719.4	720.8	66	41	60	SE 0	NW 1	SE 0	10	9	0	.	●° $6^1/_{2a}$
4	8.3	21.0	14.4	14.6	3.0	721.1	719.9	721.5	71	30	41	SE 0–1	S 1	S 1–2	3	5	0	.	
5	12.0	21.3	19.0	17.4	5.7	720.9	719.9	718.7	60	30	28	NW 0-1	S 3	S 3–4	3	7	10	.	⸙ $8^1/_{2a}$–n
6	18.0	21.7	18.8	19.5	7.6	718.7	718.0	718.2	30	28	31	S 3	S 3	S 2-3	10	6	8	.	⸙
7	17.5	17.1	16.6	17.1	5.1	719.9	722.8	723.9	39	60	37	S 3	NW 1-2	S 3	6	6	0	.	⸙ I, III
8	8.9	22.0	13.4	14.8	2.7	725.5	722.9	723.6	87	29	63	SE 0–1	S 3	NW 2	1	4	2	2.3	⸙ 0^p–p, n ●
9	10.5	17.7	13.6	13.9	1.7	726.0	724.1	723.9	93	49	61	SE 0	NW 1	NW 0-1	1	1	1	.	
10	11.5	19.6	14.0	15.0	2.7	724.0	722.0	722.7	76	45	50	SE 0	NW 2	SE 0	0	1	0	.	
11	11.7	22.3	17.3	17.1	4.6	723.5	722.6	722.9	68	40	47	SE 0	NW 1	SE 0–1	0	2	0	.	
12	13.0	25.0	19.7	19.2	6.6	722.9	721.4	721.7	73	29	37	SW 0–1	S 3	S 2	0	2	0	.	⸙ $9^1/_{2a}$–n, ◺ $8^1/_{2}p$–n
13	20.7	21.7	14.3	18.9	6.2	720.2	720.6	723.9	35	35	69	S 2-3	S 2	NE 0	4	10	10	.	⸙ n–$4^1/_{2}p$
14	11.7	18.9	20.3	17.0	4.2	722.8	720.8	718.7	83	57	32	SE 0	NW 1-2	S 3	1	1	0	.	⸙ 7^p–n
15	19.7	19.1	12.4	17.1	4.2	715.9	717.7	720.0	35	49	94	S 3	NW 1	NW 0	9	9	10●	25.9	⸙ I, ●° $0^2/_{4}p$, ●^{2} 7^p–n
16	9.5	14.7	10.0	11.4	−1.6	720.7	720.0	721.2	92	57	95	SE 0–1	NW 0-1	SE 0	10●	6	2	5.6	a ●, ⸙ ● 4^p
17	9.4	13.0	7.1	9.8	−3.4	722.7	720.2	721.4	91	55	81	SE 0	NW 0	NW 2	10●	10	10●	5.1	● I, III–n
18	5.7	8.3	5.3	6.4	−6.9	720.1	719.5	719.5	77	55	91	NW 1-2	NW 1-2	NW 0	10●	8	10●	2.0	● I, III
19	6.7	8.4	6.5	7.2	−6.2	716.4	715.6	716.6	77	63	91	NW 0-1	NW 2	NW 0	10	10	10	1.5	●
20	5.3	9.0	5.4	6.6	−6.9	717.0	717.5	718.8	86	61	93	NW 1	NW 1	SE 0	10●	10	8	0.4	●° I
21	5.6	15.7	15.5	12.3	−1.3	719.4	718.5	720.6	90	45	37	SE 0	NW 1-2	S 2-3	1	2	8	.	⌴° I, ⸙ $1^1/_{3}p$–n
22	15.5	20.0	17.0	17.5	3.8	720.5	720.2	720.1	40	45	37	S 3	NW 1	S 2-3	9	5	1	.	⸙ I, III–n
23	18.1	20.6	20.3	19.7	5.9	719.2	719.0	718.9	40	36	37	S 2-3	S 3	S 3-4	10	10	3	.	⸙, ⸙^{2} III–n
24	21.5	25.0	17.0	21.2	7.3	719.2	721.4	723.6	36	34	60	S 3	S 2-3	SE 0	3	5	10	.	⸙ n–II
25	14.3	23.1	18.7	18.7	4.7	723.8	722.7	722.6	75	50	53	SE 0	NW 0-1	SW 0	4	2	7	.	
26	17.3	25.1	16.0	19.5	5.3	722.3	721.3	724.6	67	45	96	W 0	NW 0-1	NW 0-1	3	1	10●	10.2	◺^{2} ⸙^{2} $7–8^1/_{2}p$, ● 8^p–n
27	15.1	22.0	16.2	17.8	3.5	722.4	721.3	721.7	81	42	68	SE 0	NW 1	SE 0	4	3	5	0.5	●° $3^1/_{2}–4^1/_{2}p$
28	14.2	21.3	15.3	16.9	2.5	720.8	719.7	720.3	80	53	94	SE 0	NW 1	SE 0	2	2	10	1.5	● $5^1/_{4}p$
29	14.5	18.4	14.8	15.9	1.4	721.5	720.8	721.9	88	65	98	SE 0	NW 0-1	NW 0	9	10	10	6.1	● $1p$–p
30	13.0	17.5	15.0	15.2	0.6	722.0	723.3	723.0	84	57	86	W 0–1	NW 0	SE 0	10	4	3	0.3	●° $7^1/_{2a}$
31	11.7	20.0	15.7	15.8	1.1	721.0	717.7	716.2	91	56	75	SE 0	NW 0-1	NW 0	2	2	10●	15.5	◺ ● 8^p–n
																		Summe	
Mittel	12.1	18.1	13.9	14.7	—	721.2	720.4	721.1	70	47	64				5.4	5.6	5.4	79.8	

$\lambda = 8° 33'$, $\beta = 47° 23'$,
$H = 493.2^m$, $G = 0.08\,{}^m/_m$.

Zürich.

Mai 1907.
Meteorol. Centralanstalt.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	3.8	1.9	3.3	3.0	−7.7	717.5	718.3	719.2	78	96	78	SW 1	E 1	W 1	10	9	2	3.1	● 8-9¼ᵃ, ✳ 10½-11¼ᵃ, *)
2	4.1	11.0	5.5	6.9	−3.9	720.5	718.4	717.8	70	39	80	S 0	SW 2	NW 2	3	9	10●	2.2	p n ⛈, ● 5½-10ᵖ
3	9.6	13.8	13.5	12.3	1.4	717.6	716.9	717.4	65	49	45	SW 2	SW 2	SW 2	10	10	8	.	●° 9ᵃ, ⛈
4	12.6	21.0	13.8	15.8	4.7	717.8	717.1	718.2	49	29	68	SW 1	W 3	NE 1	1	2	1	.	⛈, ●° 7-7¾ᵖ
5	10.7	23.4	15.4	16.5	5.3	718.4	716.3	714.7	74	33	39	E 0	NE 1	E 1	2	5	9	.	
6	13.2	17.2	18.4	16.3	5.0	714.8	714.3	714.1	50	48	27	SE 0	E 0	SW 2	9	9	10	.	●° 11½ᵃ, ⛈ 3½-11½ᵖ
7	12.6	14.7	11.8	13.0	1.5	717.8	721.3	721.6	79	61	66	NW 1	W 2	NE 1	7	7	0	.	⛈ II
8	8.6	20.8	9.6	13.0	1.4	722.6	719.5	721.6	89	40	71	N 1	NE 1	NW 1	1	4	8	.	⛈ 5½ᵖ
9	10.6	20.6	13.6	14.9	3.1	**723.0**	722.3	720.9	75	35	56	SE 0	SW 1	NE 1	0	3	0	.	
10	11.4	24.8	16.2	17.5	5.6	721.1	719.5	719.4	70	29	61	E 0	SW 1	E 0	0	2	0	.	
11	13.7	26.5	16.5	18.9	6.9	720.8	719.9	719.4	61	30	55	E 0	SW 0	SW 1	1	2	0	.	
12	13.7	26.6	17.4	19.2	7.0	719.8	718.4	718.1	72	**24**	38	E 0	SE 1	E 1	0	0	1	.	◺ 8½ᵖ
13	14.8	24.2	13.2	17.4	5.1	717.8	717.3	720.6	64	37	76	N 0	NW 1	SW 0	5	6	10	.	p ⛈, ●° 7¼-7¾ᵖ
14	11.8	23.3	16.7	17.3	4.8	720.0	717.8	715.9	81	35	55	SW 0	SW 1	E 1	2	1	0	.	
15	13.4	16.4	12.2	14.0	1.4	713.9	715.6	716.1	66	59	75	NW 1	NW 2	SW 1	8	9	10	6.2	⛈ II, ● 2-2³/₄, 9½ᵖ-4½ᵃ.
16	9.6	16.2	8.6	11.5	−1.2	717.0	717.3	718.3	86	51	85	S 1	W 2	NW 1	10	5	10●	2.9	●° 7-9ᵃ, ● △° 0¼-0¾ᵖ, *)
17	8.6	10.2	5.6	8.1	−4.8	719.6	717.9	718.7	82	81	96	SW 1	NW 1	SE 1	10	9	10●	**14.4**	● 0³/₄ᵖ-n
18	4.2	9.6	4.6	6.1	−6.9	717.7	717.1	716.8	96	95	84	E 0	S 1	NE 0	10	7	10	2.0	●° 10¼ᵃ-0, 2¾-3¼, *)
19	4.1	4.9	4.0	4.3	−8.9	714.4	713.9	714.5	87	90	98	E 0	N 0	N 1	10	10●	10●	6.2	a ●°, ●-9½ᵖ
20	4.3	6.4	6.0	5.6	−7.7	714.2	714.6	715.7	96	88	88	N 1	NW 0	SE 1	10●	10●	10	2.0	● 2½-10½ᵃ, 1, 2¼-2¾ᵖ
21	5.7	17.5	12.2	11.8	−1.7	716.5	716.0	717.9	87	34	75	SE 0	W 1	S 0	2	1	9	0.1	⌙° 1, ●° 5, 7½, 10½ᵖ
22	11.3	18.1	11.9	13.8	0.2	718.3	718.1	716.8	82	48	84	E 0	W 1	NE 0	6	7	6	.	
23	11.6	21.1	14.8	15.8	2.1	716.2	715.5	715.0	82	44	56	NW 1	SW 0	E 0	7	9	2	.	●° 7¼ᵃ, 1, 1¼, 6¼ᵖ
24	15.2	23.2	17.0	18.5	4.6	717.6	718.8	720.2	68	45	80	NW 1	SW 0	NE 0	2	8	9	.	●° 4½, 8ᵖ
25	15.3	27.8	20.9	21.3	7.3	720.7	719.3	719.5	86	37	54	E 0	SW 1	NW 1	6	2	3	.	
26	17.2	**28.6**	16.8	20.9	6.8	719.2	718.2	720.5	72	32	71	E 0	SW 1	SE 2	2	1	10●	2.0	⛈ 5½-7ᵖ, ◺ 8ᵖ, ● ◺-
27	15.4	24.0	15.8	18.4	4.1	719.3	718.2	718.3	77	42	87	S 1	SW 0	NE 0	3	3	9	0.3	●° 6-7ᵖ [10¼ᵖ
28	15.1	23.6	13.2	17.3	2.9	717.9	717.0	717.3	85	52	86	E 0	E 0	NE 0	1	5	2	12.8	⛈ 3-3½ᵖ, ◺° ▲ ●ᵖ-3³/₄ᵖ
29	13.8	18.1	13.0	15.0	0.5	718.5	718.1	719.0	87	70	91	NE 0	NE 1	N 1	10	8	10●	3.8	● 7³/₄-8¼ᵃ, 5¼-9½ᵖ
30	12.0	17.5	13.8	14.4	−0.2	720.6	720.6	720.4	86	59	80	E 0	SW 1	NE 0	10	4	1	.	●° 4¼-5ᵃ [0½ᵃ
31	12.6	24.6	17.9	18.4	3.7	718.0	714.9	**713.1**	79	41	65	NE 0	SW 1	S 1	4	2	8	5.6	●° 6³/₄ᵖ, ◺-n, ● 10¼ᵖ-
																		Summe	
Mittel	11.0	18.6	12.7	14.1	—	718.4	717.7	718.0	77	50	70				5.2	5.5	6.1	63.6	*) 1. 0²/₄-1, 2½-3ᵖ

[*) 16. p ⛈, ●° ◺ 3½, 4³/₄ᵖ, ● 6³/₄ᵖ-n *) 18. 10³/₄-11ᵖ, ✳° 1³/₄ᵖ, ●-2½ᵖ

$\lambda = 8° 30'$, $\beta = 47° 3'$,
$H = 1787.3^m$, $G = -0.11\,{}^m/_m$.

Rigi-Kulm.

Mai 1907.
Beobachter: Frl. *R. Müller.*

1	−6.8	−6.2	−7.0	−6.7	−8.7	608.6	609.6	610.5	90	68	50	W 4	W 2	W 2	10≡*	10	8	0.6	⛈² ≡ ✳° n-l
2	**−7.3**	−3.9	−2.0	−4.4	−6.6	611.3	611.6	610.8	58	22	98	W 1	SW 1	W 4	1	10	10≡	.	≡ ⛆ III, ⛈²-n
3	−0.3	2.1	2.8	1.5	−0.8	611.8	612.3	612.4	92	39	38	W 4	NW 1-2	W 3	10	10	9	.	⛈² I, ⛈ III-n
4	4.6	8.8	7.5	7.0	4.6	612.6	613.7	614.5	10	9	11	W 4	NW 2	W 1	3	5	10	.	⛈² I
5	5.8	9.4	8.0	7.7	5.2	614.1	613.6	612.0	14	4	4	S 3	SE 2-3	SW 3	1	7	10	.	⛈
6	7.0	8.2	7.0	7.4	4.7	611.8	611.6	611.2	4	4	6	S 2	SE 3	S 3	9	9	10	.	p ⛈
7	5.0	9.4	4.4	6.3	3.5	612.8	615.4	615.9	21	39	24	SE 2	SE 1	SE 3	7	10	3	.	≡° II, ⛈ III
8	5.2	9.3	2.4	5.6	2.7	616.9	615.8	615.2	16	14	100	SE 1	SE 2-3	NW 2	1	3	10≡	.	≡ III
9	1.6	9.6	6.4	5.9	2.9	616.6	617.4	616.7	50	26	30	W 1	SE 0	SE 2	1	1	1	.	
10	7.8	12.8	9.4	10.0	6.9	616.2	616.5	617.0	8	8	18	S 0	SE 1	SE 1	0	1	1	.	
11	9.1	12.7	10.5	10.8	7.5	617.0	617.3	617.4	6	17	18	SE 2	E 0	S 1	1	1	0	.	
12	9.3	13.4	9.8	10.8	7.4	616.6	616.4	616.4	10	9	9	SE 0	SE 1	S 1	0	0	1	.	
13	9.4	11.7	4.4	8.5	5.0	614.7	614.8	615.7	12	12	60	SE 2	SE 1	SW 2	3	7	7	.	
14	5.6	10.6	8.2	8.1	4.5	615.1	614.7	613.3	42	41	22	NE 1	SW 1	NE 3	1	3	1	.	⛈ III-n
15	7.8	6.1	1.1	5.0	1.3	610.5	611.4	611.1	16	78	100	SE 3	NE 1	NW 2-3	8	10	10≡●	11.8	⛈ l, p ≡°, ≡ ● ⛈ III-n
16	0.5	3.7	1.0	1.7	−2.2	611.2	611.9	612.3	100	71	100	NW 2	W 1	W 1	10≡*	10	10≡	18.1	n a ✳ ≡, p ≡°, ≡ III-n
17	−1.1	0.1	−2.6	−1.2	−5.2	612.4	611.9	611.5	100	100	100	W 1	NW 2	W 1	10≡	10≡	10*	24.9	≡ n-p, ✳² III-n
18	−4.4	−0.4	−4.6	−3.1	−7.2	609.5	609.4	608.7	100	100	100	W 1	N 1	N 2	10*	10*	10*	4.7	✳
19	−4.8	−3.6	−4.1	−4.2	−8.4	606.3	**606.2**	606.7	100	100	100	NE 1	NE 2	NE 2	10≡	10*	10*	10.1	≡ l, p n ✳
20	−4.0	0.0	−2.8	−2.3	−6.6	606.4	607.7	609.0	100	73	61	S 1	W 0	W 1	10*	10	9	2.1	✳ l, ≡° II
21	−1.0	5.3	3.4	2.6	−1.9	609.9	611.4	612.9	53	34	38	SE 1	SE 1	SW 1	1	3	3	.	
22	5.0	7.9	6.2	6.4	1.8	613.3	613.5	613.3	23	41	22	SE 2	SW 1	SW 2-3	7	7	5	.	⛈ III
23	8.1	11.4	9.7	9.7	5.0	612.8	613 5	612.7	16	19	12	SE 2	SE 2	SE 3	10	7	5	.	⛈ III
24	10.4	13.6	11.4	11.8	7.0	614.5	616.1	617.5	12	12	15	SE 1	SE 2	S 1	1	5	3	.	
25	12.6	**17.4**	13.8	14.6	9.7	617.7	617.2	**617.8**	15	**3**	7	E 1	SE 1	W 1	7	1	3	.	
26	14.1	16.7	8.0	12.9	7.8	617.0	617.1	617.0	12	12	54	SE 1	SE 0	S 2	1	1	5	6.9	◺ ● 7ᵖ
27	11.2	13.0	10.0	11.4	6.2	616.1	616.0	615.9	17	37	29	W 1	SW 1	SW 1	3	5	3	.	
28	10.0	14.0	9.6	11.2	5.9	614.2	613.4	614.5	13	40	20	SE 0	SE 1	NW 1	1	5	5	**48.8**	p ●², ▲ 5ᵖ
29	7.0	8.6	6.1	7.2	1.8	614.3	614.3	614.3	100	61	100	NW 1	NE 1	NE 1	10≡	10	10≡	5.1	≡ l, III, ≡°, ● 3½ᵖ
30	5.6	9.8	6.0	7.1	1.6	615.1	615.8	616.1	100	34	98	NE 0	SE 0	SW 1	10≡	3	10≡	1.2	≡ l, III, a ●
31	10.2	13.1	8.8	10.7	5.0	614.0	613.0	611.2	23	39	41	SE 1	SE 1	NE 2	5	3	9	26.7	◺ ●² 5½-8½ᵖ
																		Summe	
Mittel	4.6	7.9	4.9	5.8	—	613.3	613.6	613.6	43	38	48				5.2	6.0	6.5	161.0	

Mai 1907.
Beobachter: *U. Fluor.*

Sils-Maria.

$\lambda = 9°\,46'$, $\beta = 46°\,26'$,
$H = 1813.6^{m}$, $G = -0.14\,{}^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−2.0	−1.4	−8.1	−3.8	−6.5	607.0	608.9	610.1	90	79	80	NW 0	NW 0	NW 0	10*	10*	3	20.0	✳ 7^{a}–$2^{1}/_{2}{}^{p}$
2	**−9.0**	1.0	−2.8	−3.6	−6.5	611.2	611.3	612.2	83	**32**	65	NW 0	W 0	S 0	1	4	5	.	
3	0.8	5.0	0.4	2.1	−0.9	611.7	612.2	612.7	55	56	70	S 1	S 1	S 0	4	7	2	.	
4	1.6	6.6	1.4	3.2	0.0	613.5	613.6	615.2	74	60	95	S 0	W 1	S 0	8≡	1	0	.	≡ n–$7^{1}/_{2}{}^{a}$
5	4.2	8.4	4.6	5.7	2.4	615.1	614.8	614.8	82	55	100	S 0	S 1	S 0	0	4	3≡	.	≡ III
6	4.0	10.0	5.6	6.5	3.1	613.9	613.3	613.7	80	51	70	N 0	S 1	SW 2	6	3	2	.	p ↙
7	4.9	7.4	4.2	5.5	1.9	614.6	616.2	616.9	80	74	95	S 2	S 1	S 0	9	8	1	.	
8	4.0	9.2	6.4	6.5	2.8	617.6	616.8	615.7	50	51	70	N 0	SW 2	SW 2	0	2	4	.	↙
9	6.0	11.0	4.8	7.3	3.4	616.3	616.4	617.4	55	49	75	SW 0	S 1	S 0	2	0	0	.	
10	6.0	13.0	6.5	8.5	4.5	617.2	616.4	616.8	60	45	60	S 0	SW 1	W 0	0	0	0	.	
11	8.4	13.6	7.4	9.8	5.6	617.0	616.7	616.8	48	36	80	W 0	W 1	W 0	0	1	2	.	
12	8.2	12.8	9.1	10.0	5.7	616.6	616.4	616.6	73	47	75	S 0	SW 0	SW 0	1	3	9	.	
13	9.2	11.8	7.2	9.4	4.9	616.5	616.2	615.4	58	60	82	S 0	SW 1	SW 1	4	8	10●	2.0	● $8^{1}/_{2}{}^{p}$–n
14	6.2	11.3	7.5	8.3	3.7	614.5	614.1	614.4	80	60	95	S 0	SW 2	S 1	4	1	5	.	
15	8.9	5.4	4.4	6.2	1.5	612.9	611.8	610.7	70	95	100	S 0	S 1	S 0	7	10●	10	14.5	● $7^{1}/_{2}{}^{a}$–$7^{3}/_{4}{}^{p}$
16	4.8	7.6	5.0	5.8	0.9	610.1	610.9	610.8	90	70	90	S 0	S 2	S 1	8	8	10●	3.0	p ●°, ● 7^{p}–n
17	4.0	10.0	3.6	5.9	0.9	610.5	608.8	608.6	85	40	70	S 0	S 2	S 0	10	8	7	2.0	
18	1.6	2.0	2.6	2.1	−3.1	606.6	605.9	606.8	90	75	100	N 1	NW 1	NW 1	10*	9	10*	*25.0	✳ ●n–I, ✳² $3^{1}/_{2}{}^{p}$–n
19	2.4	6.4	1.2	3.3	−2.0	**602.5**	604.3	604.2	90	51	95	NW 0	W 0	NW 0	10*	8	9	.	a ✳°
20	1.5	3.4	2.0	2.3	−3.2	604.6	604.9	608.1	80	45	70	NW 0	NW 0	S 0	10	8	9	.	
21	3.2	6.8	5.0	5.0	−0.6	610.2	612.7	613.5	70	73	75	S 1	S 1	SW 0	10	9	10	.	
22	6.2	7.5	4.0	5.9	0.1	614.7	613.9	614.2	70	73	100	S 1	SW 2	S 0	9	10	10	.	↙
23	6.2	9.6	5.6	7.1	1.2	614.3	615.5	615.5	80	64	100	S 0	S 1	S 0	10	10	10●	6.0	● $1^{1}/_{2}{}^{p}$–n
24	9.5	13.8	8.8	10.7	4.6	616.2	616.6	617.1	66	64	75	S 0	S 2	S 0	2	2	4	.	
25	9.0	16.4	11.0	12.1	5.9	617.6	617.2	**617.7**	70	45	65	N 1	W 1	W 0	4	1	2	.	
26	12.0	**17.2**	11.6	13.6	7.2	616.7	615.7	615.5	56	36	74	N 0	N 1	N 0	4	2	4	.	
27	12.0	17.0	7.4	12.1	5.6	614.6	614.2	614.8	70	60	84	N 0	W 2	S 0	3	8	2	1.0	K ● $0^{1}/_{2}$–$0^{3}/_{4}$, $5^{1}/_{4}{}^{p}$
28	10.0	13.0	9.0	10.7	4.0	613.6	613.4	614.2	65	45	79	SW 0	SW 2	SW 1	1	5	4	.	
29	10.5	11.5	7.8	9.9	3.1	613.7	612.8	613.2	65	85	100	SW 0	SW 1	SW 0	1	9	10	4.0	● $1^{1}/_{2}$–$4^{1}/_{2}{}^{p}$
30	8.4	12.1	9.6	10.1	3.2	613.0	613.7	614.8	80	60	66	SW 0	SW 1	SW 0	10	10	10*	.	
31	8.4	11.8	9.2	9.8	2.7	613.9	612.7	611.0	66	73	95	S 0	S 1	S 0	4	5	10	8.0	n ($^{31}/_{1}$) ●
																		Summe	
Mittel	5.5	9.4	5.2	6.7	—	613.2	613.2	613.5	72	58	82				5.2	5.6	5.7	85.5	

Keine Angaben über Schneebedeckung.

Mai 1907.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9°\,31'$, $\beta = 46°\,20'$,
$H = 699.7^{m}$, $G = -0.02\,{}^{m}/_{m}$.

1	5.0	**1.0**	3.1	3.0	−8.1	697.1	699.7	699.7	79	100	55	NE 0	NE 1	NE 1	10	10*	5	5.4	△ $10^{1}/_{2}{}^{a}$, K° ✳$-1^{1}/_{2}{}^{p}$
2	3.6	11.9	5.2	6.9	−4.4	701.5	701.4	702.1	43	**21**	57	NE 1	SW 0	NE 1	0	2	7	.	
3	6.9	13.8	8.2	9.6	−1.8	702.0	701.1	702.0	64	42	79	NE 0	NE 1	NE 0	2	8	0	.	
4	9.8	16.4	10.5	12.2	0.7	702.5	701.5	703.1	67	49	75	NE 0	SW 1	NE 0	10	1	0	.	
5	10.7	17.6	12.4	13.6	2.0	703.8	702.8	702.9	62	51	76	NE 0	SW 2	NE 0	0	2	0	.	
6	12.8	19.0	15.1	15.6	3.8	702.0	700.2	700.9	65	42	55	NE 0	SW 1	NE 0	10	2	10	1.0	
7	11.4	14.7	10.2	12.1	0.2	703.7	704.7	705.4	88	70	83	SW 0	NE 1	NE 1	10●	9	0	1.3	● n–II, n ●°
8	11.7	19.2	14.0	15.0	3.0	**705.8**	704.2	703.1	61	38	62	NE 0	SW 2	NE 1	0	3	10	1.1	n ($^{8}/_{9}$) ●
9	13.1	20.8	14.0	16.0	3.9	703.8	703.1	704.1	72	34	64	NE 0	SW 0	NE 0	1	1	0	.	
10	16.0	22.2	15.6	17.9	5.6	703.8	702.8	703.7	43	38	72	NE 0	SW 1	NE 0	0	0	0	.	
11	16.3	23.6	16.3	18.7	6.3	704.0	702.5	703.1	59	35	62	NE 1	NE 1	NE 1	0	2	3	.	
12	15.2	21.9	16.2	17.8	5.3	703.7	702.7	703.6	58	44	64	NE 0	SW 1	NE 0	0	4	3	0.1	●° $6^{1}/_{2}{}^{p}$, n
13	15.7	18.2	11.7	15.2	2.5	702.8	702.3	703.1	67	63	88	NE 0	NE 0	SW 0	3	10●	10●	12.6	p ●
14	13.3	19.5	15.4	16.1	3.3	702.0	701.0	701.2	73	52	74	NE 0	SW 1	NE 0	0	4	3	0.1	
15	15.2	12.9	11.6	13.2	0.3	701.4	700.1	698.2	67	87	94	NE 0	SW 0	SW 0	10	10●	10●	**27.6**	●², n ●
16	11.1	13.0	10.0	11.4	−1.6	698.4	699.6	699.4	86	77	99	NE 0	SW 0	NE 0	10	10	8	4.6	●
17	10.7	18.7	11.2	13.5	0.3	698.4	696.1	696.1	78	33	74	NE 0	SW 0	NE 1	0	8	10	.	
18	9.7	13.7	4.5	9.3	−4.0	694.6	693.8	695.2	45	44	91	NE 1	NE 1	NE 0	10	10	6	8.1	● III–n
19	5.8	10.2	7.7	7.9	−5.5	693.3	692.9	691.9	80	64	91	SW 0	NE 1	NE 1	10	8	10	0.2	●°
20	9.7	14.8	8.5	11.0	−2.5	**691.2**	692.2	695.8	45	39	59	SW 0	NE 2	NE 1	10	3	0	.	↙ II
21	8.8	11.3	9.6	9.9	−3.8	699.6	701.7	703.9	74	71	87	NE 0	SW 1	NE 0	10	10	10	.	
22	11.0	11.6	10.3	11.0	−2.8	703.6	703.1	703.3	76	75	92	NE 0	SW 0	SW 0	10	10	8	.	
23	10.8	14.3	11.2	12.1	−1.8	702.7	703.8	703.5	85	66	94	NE 0	SW 0	NE 1	10	10	10	2.4	p ●
24	13.6	20.6	15.0	16.4	2.4	703.5	703.2	704.3	77	53	79	NE 0	SW 0	NE 0	8	7	6	.	
25	16.4	23.3	19.8	19.8	5.7	703.9	703.0	702.6	74	50	47	NE 0	SW 1	NE 0	8	1	8	.	
26	17.2	24.6	18.4	20.1	5.8	702.1	700.7	700.8	66	47	70	NE 0	SW 1	NE 0	9	1	1	.	
27	18.5	**25.5**	18.2	20.7	6.3	701.4	699.1	699.7	61	41	55	NE 0	SW 0	SW 0	10	2	1	.	●° $4^{1}/_{2}{}^{p}$
28	17.6	22.6	16.3	18.8	4.3	699.5	699.1	700.0	57	48	81	NE 0	SW 0	NE 1	1	6	2	.	
29	16.7	19.2	13.9	16.6	1.9	699.5	698.5	700.0	68	60	91	NE 0	SW 0	SW 0	1	10	10	3.0	● $1^{1}/_{4}{}^{p}$–III
30	16.8	22.1	17.0	18.6	3.8	699.1	700.4	700.8	58	44	55	NE 1	NE 1	NE 1	10	8	0	.	
31	15.7	18.4	15.4	16.5	1.6	700.9	699.4	697.2	65	61	78	NE 0	SW 0	SW 0	8	10	10	12.5	n ($^{31}/_{1}$) ●
																		Summe	
Mittel	12.5	17.3	12.5	14.1	—	701.0	700.5	701.0	66	53	74				5.8	5.9	5.2	80.0	

$\lambda = 8° 57'$, $\beta = 46° 0'$,
$H = 276.2^m$, $G = 0.03 \frac{m}{m}$.

Lugano.

Mai 1907.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur 7h	1h	9h	(7+1+9)/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	7.4	**5.0**	7.0	6.5	−6.6	734.0	735.9	736.3	82	81	41	N 0	NW 2	N 1	10	10●	4	**20.7**	●° 6½–7a, K ●² ⚹ ▲° [10a–0p, ● ↙–1p
2	5.2	16.0	8.4	9.9	−3.4	739.5	739.4	739.6	52	**30**	60	N 0	NE 0	N 0	0	0	6	.	
3	8.0	17.0	10.4	11.8	−1.6	739.7	738.8	739.2	72	43	72	N 0	SE 0	N 0	8	3	1	.	
4	10.6	18.8	12.4	13.9	0.4	740.2	739.0	739.9	82	65	68	N 0	SE 0	N 0	10	3	0	.	
5	11.8	20.3	13.6	15.2	1.5	740.6	739.7	739.6	86	57	76	N 0	S 0	N 0	3	6	6	.	
6	13.0	21.8	15.9	16.9	3.1	738.9	737.7	738.3	81	51	74	NW 0	S 0	SW 0	6	6	6	6.6	
7	11.8	15.2	11.8	12.9	−1.0	740.9	742.3	742.7	96	91	86	SW 0	NE 0	NE 0	10●	10	0	1.4	● 2a–a
8	11.6	23.6	16.2	17.1	3.0	**743.0**	741.0	740.2	72	40	63	N 0	SW 0	N 0	0	3	10	.	
9	14.6	23.2	15.6	17.8	3.6	741.0	739.8	740.5	69	51	69	W 0	S 0	N 0	0	3	0	.	
10	13.6	23.4	17.2	18.1	3.8	740.9	739.3	739.9	80	49	66	N 0	S 0	N 0	0	0	0	.	
11	15.6	25.0	15.0	18.5	4.0	740.4	738.9	739.5	70	50	58	N 0	S 0	N 0	0	3	0	.	
12	14.6	25.2	16.3	18.7	4.1	740.6	739.3	739.6	76	49	73	N 0	SE 0	N 0	0	5	4	0.7	< III, n ●°
13	17.4	19.0	13.9	16.8	2.1	739.6	739.8	739.5	74	61	88	NW 0	SW 1	N 0	6	10	8	3.0	● 1½–4½p
14	13.2	23.8	15.6	17.5	2.6	739.0	737.4	737.4	85	51	65	N 0	SE 0	N 0	0	0	0	0.1	
15	14.0	14.8	13.4	14.1	−0.9	736.9	736.9	734.5	82	80	92	NW 0	N 0	N 0	10●	10●	10	18.1	● 6¾a–n
16	13.4	19.6	12.0	15.0	−0.1	735.7	735.8	735.9	74	66	83	NW 0	E 0	N 0	10	8	0	0.1	●° 2½p
17	12.2	17.9	13.2	14.4	−0.9	735.3	733.2	732.8	81	48	81	N 0	W 0	N 0	3	10●	10	0.5	●° 0½p–p
18	11.8	16.7	8.2	12.2	−3.2	730.6	729.0	731.2	86	46	64	N 0	NE 0	N 1	6	10	10	3.0	● 5–7p
19	8.7	10.6	9.0	9.4	−6.1	730.0	730.3	728.9	85	81	92	NE 0	NE 0	N 0	10	10	10	3.7	●
20	10.3	18.0	10.8	13.0	−2.7	**727.0**	728.2	732.0	89	57	87	W 0	S 1	SW 0	10	5	3	.	
21	11.2	15.2	11.2	12.5	−3.3	736.8	739.0	741.1	83	70	97	NW 0	SE 0	N 0	10	10	10	0.9	●° 4½–5½p
22	11.8	12.8	12.4	12.3	−3.6	741.0	740.8	740.1	91	87	88	N 0	NW 0	N 0	10	10	10	0.1	a ●°
23	12.6	16.0	12.2	13.6	−2.5	740.0	739.9	741.2	86	74	98	N 0	SE 0	N 0	10	10●	10	1.1	● 0¾p–p
24	14.4	24.7	17.0	18.7	2.5	740.2	739.5	740.5	85	51	76	N 0	SE 0	N 0	6	6	3	.	
25	16.2	25.6	18.4	20.1	3.8	740.4	739.1	738.5	81	54	79	N 0	SE 0	N 0	6	3	0	.	
26	17.8	27.4	18.4	21.2	4.7	738.1	736.5	736.4	81	54	69	N 0	SE 0	N 0	6	0	0	.	
27	16.8	**27.8**	18.8	21.1	4.5	736.7	735.4	735.3	76	51	49	N 0	SW 0	N 0	6	3	3	.	
28	17.0	25.2	17.8	20.0	3.3	736.1	735.7	736.0	76	49	74	N 0	SW 0	N 0	0	3	0	.	
29	17.6	20.6	17.1	18.4	1.5	736.1	735.6	735.9	84	62	80	N 0	SW 1	N 0	3	10	10	.	
30	17.2	24.8	18.3	20.1	3.1	735.3	734.8	737.3	81	55	88	N 0	S 0	SW 1	10	3	5	.	
31	17.4	22.0	16.4	18.6	1.5	737.8	736.1	732.9	77	68	79	NW 0	W 0	N 0	10	10	4	4.9	n (31/1) ●
Mittel	13.2	19.9	14.0	15.7	—	737.8	737.2	737.5	80	59	75				5.8	5.9	4.6	Summe 64.9	

$\lambda = 7° 35'$, $\beta = 47° 33'$,
$H = 277.2^m$, $G = 0.13 \frac{m}{m}$.

Basel.

Mai 1907.
Bernoullianum.

Tag	Lufttemperatur 7h	1h	9h	(7+1+9)/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	5.6	5.6	**2.8**	4.7	−6.7	736.2	736.8	737.8	79	85	89	W 1	S 1	SE 1	10	9	2	1.5	● 8¼, 11¾a–1¾, 3¼– *)
2	3.4	12.0	7.8	7.7	−3.8	739.2	736.4	734.9	83	**27**	83	E 1	SW 2	SW 2	6	10	10●	4.7	⌴° I, ⊕ 9a, ● 1½–1¾, *)
3	9.0	15.2	14.4	12.9	1.3	735.8	734.9	735.6	92	48	54	SW 0	SW 2	SW 1	10●	10	10	0.3	● 5¾–7¼a, ●° 9–11¼a
4	12.0	20.2	13.6	15.3	3.5	736.1	734.9	736.1	68	47	82	W 1	NW 2	SE 1	2	4	1	0.4	●° 6¾–7p
5	11.7	22.4	17.4	17.2	5.3	736.4	733.5	733.0	79	37	69	E 1	SE 1	W 1	6	10	10	.	
6	12.6	20.6	15.8	16.3	4.3	732.8	731.7	731.8	77	45	63	E 0	N 0	SW 0	10	9	10	.	
7	13.4	12.2	11.8	12.5	0.4	736.9	739.6	740.4	76	90	86	W 0	E 0	E 0	10	10●	3	3.5	● 10¼a–4¼p
8	10.0	18.6	10.0	12.9	0.6	741.2	737.7	740.5	82	54	84	SE 1	NW 1	W 1	3	9	10●	1.5	●° 7¾p, ● 9p–0¾a
9	11.2	19.0	14.0	14.7	2.3	**741.4**	740.2	738.9	83	47	70	E 1	N 1	N 0	1	2	1	.	
10	11.6	22.6	16.0	16.7	4.2	739.2	737.1	737.4	74	37	73	SE 1	E 1	W 1	1	7	1	.	
11	13.2	25.2	18.0	18.8	6.1	738.7	737.4	736.9	75	30	66	SE 1	N 1	E 0	4	5	0	.	
12	15.0	25.2	18.8	19.7	6.9	737.6	735.9	735.5	64	38	63	SE 1	N 1	NE 1	1	2	1	.	< III
13	14.7	21.4	13.4	16.5	3.6	735.9	736.0	738.5	71	47	86	SE 1	W 3	E 0	6	8	10	0.3	↙ II, ●° 1½–1¾, 4p
14	10.4	21.2	17.0	16.2	3.2	738.1	735.5	733.6	93	44	57	SE 1	E 1	S 0	2	2	1	.	
15	15.0	13.6	11.8	13.5	0.3	732.6	734.1	733.9	66	89	95	W 1	NW 1	SW 1	10	10●	10●	5.2	● 0¾–4, 7¼p–0a
16	11.6	14.6	8.8	11.7	−1.6	735.1	735.3	737.4	87	66	86	SW 0	W 1	SW 1	8	8	10●	8.7	● 11½–11¾a, 9¼p– *)
17	9.0	12.0	8.2	9.7	−3.7	738.0	736.5	737.5	86	74	89	SW 1	S 1	SW 1	10	9	10	1.8	● 11a–0½, 4½–6¾p
18	6.4	8.8	7.4	7.5	−6.1	736.8	736.0	735.7	71	66	72	W 1	SW 1	N 1	9	9	10	0.1	●° 2p
19	3.4	6.2	5.4	5.0	−8.7	734.1	733.1	733.7	90	76	91	NW 1	N 1	NW 1	10	10	10	0.3	●° 2¼p
20	5.4	10.8	8.6	8.3	−5.5	733.3	733.4	734.2	94	59	84	NW 1	NW 1	W 1	10●	9	10	0.1	●° 7¼–8¼a
21	7.0	16.4	10.4	11.3	−2.6	734.6	733.4	736.5	85	50	95	E 1	NE 1	NE 1	5	4	10●	2.2	● 0¼–1, 3¾–11¼p
22	11.4	15.6	15.0	14.0	−0.1	736.1	736.3	734.4	87	79	75	SE 0	SW 0	E 0	10	10●	9	2.2	● 7¾–11¼a
23	12.9	21.2	18.0	17.4	3.2	734.1	733.1	732.6	82	51	69	E 0	E 1	E 1	8	9	6	0.1	●° 4¼p
24	15.0	20.8	18.0	17.9	3.6	735.3	736.6	737.6	78	60	80	E 0	NW 1	W 1	10	10	8	.	
25	16.2	**27.0**	17.0	20.1	5.6	738.2	736.7	737.2	81	45	92	SE 1	NE 1	E 1	6	2	10●	3.0	K ● 7¾–8¼p, ● III
26	19.6	**27.0**	19.4	22.0	7.4	737.0	735.7	737.0	64	40	72	E 0	N 0	E 0	5	2	10	.	
27	17.6	23.8	17.8	19.7	5.0	736.7	736.2	736.3	72	54	88	E 1	N 1	SE 0	5	5	9	.	
28	14.2	21.0	17.4	17.5	2.6	736.0	735.2	735.4	84	62	82	SE 0	NW 1	W 1	9	4	7	**11.4**	
29	11.6	16.2	14.6	14.1	−0.9	736.8	736.4	737.6	97	83	93	NW 0	W 1	W 1	10●	10	10●	7.4	● 2½–7¾a, 8¼p–1¼a
30	10.4	18.0	16.0	14.8	−0.3	739.6	739.0	738.4	86	67	89	W 1	N 1	NW 1	10	5	4	.	
31	13.2	23.0	17.6	17.9	2.6	735.9	731.8	**731.2**	86	53	90	E 1	E 1	S 1	5	5	10	4.2	⊕ 7a, < ↙² III, ● 9¾–10½p
Mittel	11.4	18.0	13.6	14.3	—	736.6	735.7	736.1	80	57	80				6.8	7.0	7.2	Summe 58.9	

[*) **1.** 3½, 6¾–7p, △ 10¾a, ⌒ 3¾p *) **2.** 5¾–9¼p *) **16.** 2¼a, K ● ▲ 2¼–3¼p

Mai 1907.
Observatorium.

Säntis.

$\lambda = 9° 20'$, $\beta = 47° 15'$,
$H = 2500.1^m$, $G = -0.16\,^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	-10.2	-11.0	-12.2	-11.1	-8.2	556.2	556.6	557.5	100	100	95	WNW 3	NE 2	NE 3	10≡*	10≡*	3	9.2	✳ ☩ ⋁ n-6½p, ≡ n-8p
2	-10.5	-7.9	-5.1	-7.8	-5.1	558.7	559.1	558.6	94	84	100	SW 3	SSW 3	W 4	3	9	10≡*	1.8	⋁, ☩ n-5p, ☩² ✳-n
3	-4.6	-2.0	-3.7	-3.4	-0.8	559.0	560.1	561.0	100	98	94	SW 4	SW 4	NW 4	10≡*	10≡*	4	6.0	✳ ☩² ⋁ n-2³/₄p, , *)
4	-4.0	-0.8	-0.7	-1.8	0.7	561.2	563.3	564.6	92	96	90	WSW 4	SW 3	SW 2	6	3	3	.	na , △° 4½p, ⌒-4³/₄p
5	-0.6	1.1	0.2	0.2	2.5	564.1	563.8	562.8	85	78	70	SE 2	SSE 2	SW 4	2	8	7	.	p n
6	0.4	0.5	-0.2	0.2	2.4	562.5	562.1	562.2	70	65	76	SSW 3	SSW 5	S 5	9	8	8	.	², n ²
7	0.2	1.5	-1.2	0.2	2.3	563.1	565.1	565.8	85	98	72	SW 4	ESE 1	SSE 3	8	9	2	.	l, p, ≡ 0³/₄-1p
8	0.1	2.4	1.1	1.2	3.2	566.1	566.0	564.7	83	77	70	SSE 3	S 3	SSW 3	3	5	3	1.6	10a, n ✳
9	-0.5	1.9	1.4	0.9	2.7	565.7	567.0	567.2	97	85	77	S 2	SSW 1	SE 2	1	2	2	.	
10	3.0	5.1	3.1	3.7	5.4	566.7	566.9	567.4	59	64	79	S 1	S 2	ESE 3	1	1	1	.	
11	3.5	4.8	3.2	3.8	5.4	567.4	567.5	567.6	60	76	82	SE 1	SE 1	SSE 1	1	1	1	.	
12	3.6	5.1	3.3	4.0	5.4	566.6	566.5	566.3	81	75	73	SE 1	SSE 2	SW 1	1	1	1	.	≮° 9p
13	3.7	5.7	0.9	3.4	4.7	565.0	565.2	565.0	80	77	100	S 3	S 2	ESE 2	7	6	10≡	0.2	≡ 8³/₄p-n
14	1.8	4.3	2.5	2.9	4.1	564.4	564.4	563.5	80	82	84	SE 1	S 1	SSE 3	5	2	1	.	III-n [8½p-n
15	4.1	4.3	-1.4	2.3	3.4	561.3	561.3	560.5	72	81	100	S 4	SSE 1	SSW 1	8	9	10≡△	18.8	l, ≡ 2¹/₄p-n, △ ☩
16	-2.8	-1.7	-2.8	-2.4	-1.5	559.8	560.7	560.9	100	98	100	WSW 1	SW 3	WSW 3	10≡*	10≡	10≡*	28.0	✳ n-0¹/₄p, ≡ ⋁, ≮° *)
17	-4.6	-2.3	-6.8	-4.6	-3.8	560.7	560.2	559.4	100	100	100	WSW 1	SW 2	WNW 2	10≡*	10≡*	10≡*	8.9	✳ n-1¹/₄p, ≡ ⋁, △ *)
18	-7.2	-4.1	-9.5	-6.9	-6.2	557.0	556.9	556.6	98	98	100	WNW 0	WSW 1	NNE 2	10≡*	10≡	10≡*	2.1	≡ n-8¹/₂, 10¹/₂a-n, ✳, *)
19	-8.3	-3.8	-6.9	-6.3	-5.7	554.4	554.6	555.3	97	100	100	NE 1	ENE 1	ESE 1	8	10≡	10≡	4.8	~~≡ 8¹/₄-9,~~ 10¹/₂a-4¹/₂, *)
20	-7.7	-2.3	-7.8	-5.9	-5.5	554.3	555.7	557.2	100	100	98	NW 1	W 1	SW 2	10≡*	10≡*	9≡	3.2	✳ n-8³/₄p, a ☩°, ≡ ⋁, [☩ 3-8p
21	-4.1	0.1	-1.4	-1.8	-1.5	558.7	560.7	563.0	90	94	87	SW 1	SSW 2	SSE 2	1	4	7	.	✳° 4¹/₄p
22	-0.7	2.4	0.7	0.8	0.9	563.6	563.4	563.5	81	85	82	SW 2	SSE 1	ESE 1	9	9	4	.	
23	2.8	5.2	2.8	3.6	3.6	563.4	564.4	563.9	72	70	82	ESE 1	SE 1	SSE 3	9	9	3	0.1	●° ✳° 3³/₄-4p
24	5.9	7.3	5.0	6.1	6.0	565.1	566.8	568.2	70	80	79	SW 3	SSW 2	S 1	4	9	8	.	Ψ 9p [●° ⌒ 4³/₄p
25	6.9	10.0	7.3	8.1	7.9	568.6	568.7	568.3	74	70	72	WSW 2	SW 2	SSE 1	7	7	8	.	⋞ 1³/₄-4¹/₄p, △° 4¹/₂p,
26	8.5	10.4	3.6	7.5	7.2	567.6	567.7	566.7	72	80	100	WSW 0	SSW 1	WSW 3	6	4	10≡●	27.0	⋞ 7p-n, △ 8¹/₄-8³/₄p, *)
27	5.6	7.9	4.1	5.8	5.3	566.2	566.0	565.5	81	84	80	WSW 1	SSW 1	SW 3	7	4	4	.	⋞ 3-5½p, ≡ 6-8p
28	6.1	8.2	2.8	5.7	5.1	564.3	564.7	564.3	78	84	85	W 1	SSW 1	SW 2	2	7	4	7.1	≡ 1³/₄-2¹/₄, 4½-5³/₄p, *)
29	4.9	8.1	1.9	5.0	4.3	564.2	564.2	564.1	90	85	100	SSW 1	SSE 1	ENE 1	4	10≡	10≡	10.9	≡ 10a-n, ● 4³/₄-8½p, n
30	1.0	2.1	1.1	1.4	0.6	564.5	565.2	565.8	100	97	96	NNW 2	NNE 2	NE 1	10≡●	5	7	.	●° n-9¹/₄a, ✳° 8¹/₄- *)
31	3.7	6.1	2.1	4.0	3.1	563.8	563.2	561.2	78	82	94	SW 1	SW 3	WSW 3	7	3	10≡	5.2	● 7-8½p, ≮ ≡ 7½p-n
Mittel	0.0	2.2	-0.4	0.6	—	562.7	563.2	563.2	84	85	88				6.1	6.6	6.1	Summe 134.9	*) **3.** ≡ n-7³/₄p

*) **16.** △ 4¹ 2-5¹/₄p, ☩ ✳²-n *) **17.** 3-3³/₄p, ☩ ✳-n *) **18.** △ 2-7½p, ☩-n *) **19.** 5½p-n *) **26.** ●² ≡ 8¼p-n *) **28.** ⋞ 1³/₄-6³/₄p, ● 2-6½p, △ 2³/₄-5½p, ⌒ 6½-7p *) **30.** 8½a, ≡ n-11⁸/₄a, 2¹/₄-7³/₄p

Mai 1907.
Beobachter: *C. Kloninger.*

St. Gotthard (Hospiz).

$\lambda = 8° 34'$, $\beta = 46° 33'$,
$H = 2102.9^m$, $G = -0.14\,^{m}/_{m}$.

1	-7.2	-7.8	-11.6	-8.9	-8.4	585.6	586.3	587.3	88	87	88	N 4	N 2	N 2	10≡*	10≡	0	?	² l, ≡ ✳ n-p
2	-9.8	1.2	-5.2	-4.6	-4.3	588.3	589.3	589.7	88	46	99	N 2	SE 1	SE 1	2	8*	10*	?	p ✳
3	-2.3	3.2	-1.4	-0.2	0.0	590.1	591.1	591.1	95	61	100	SE 0	S 1	SE 1	10*	10	10	.	✳° l
4	-1.6	8.4	1.4	2.7	2.8	591.8	592.6	593.4	92	46	92	SE 1	SE 0	SE 1	10	6	4	.	
5	3.8	7.4	2.3	4.5	4.5	593.5	593.2	593.0	65	48	68	SE 2	SE 2	S 3	10	6	10	.	III
6	2.2	6.2	1.6	3.3	3.2	591.9	591.9	590.9	90	48	85	SE 1	SE 2	S 4	10	8	8	1.5	² 2¹/₂p-n, n ✳
7	0.3	2.3	1.2	1.3	1.1	591.3	594.4	595.4	96	82	86	S 2	SSE 1	S 1	10△	10≡●	10	1.6	△ l, ≡ ● II
8	1.0	6.4	2.1	3.2	2.8	595.5	594.8	594.0	54	40	70	SE 1	SE 3	SE 1	3	8	10*	0.6	II, ✳° III
9	1.4	10.8	4.2	5.5	5.0	594.6	595.8	595.3	62	41	80	S 0	SE 0	SE 0	4	2	1	.	
10	6.2	11.8	6.1	8.0	7.4	595.7	595.8	595.9	50	42	50	SE 0	S 1	S 0	2	2	0	.	
11	6.8	12.0	5.4	8.1	7.4	596.0	596.1	595.4	61	41	56	S 1	S 1	S 0	0	2	0	.	
12	6.2	10.2	6.1	7.5	6.6	595.2	595.2	594.0	75	53	78	S 0	S 1	SE 1	2	5	6●	0.2	●° III, ≮ 9½p-n
13	4.8	6.8	1.4	4.3	3.3	593.9	593.8	593.2	84	75	100	SE 0	SE 1	SE 0	8≡	10≡	10●	0.9	≡ n-p, ●° 3¹/₂p-n
14	5.8	9.7	4.2	6.6	5.5	594.2	594.3	592.9	62	47	73	SSE 0	S 1	SE 1	3	5	2	1.2	n (14/15) ●
15	1.8	3.2	0.4	1.8	0.6	590.6	588.8	588.4	97	93	98	SSE 1	SSE 2	S 1	10≡	10*	10*	17.8	≡² l, p n ✳
16	1.2	7.2	-0.6	2.6	1.3	589.9	589.6	589.4	92	45	100	S 0	SSE 0	SSE 0	10*	4	10≡	3.5	✳ l, ≡² III-n
17	-2.8	2.4	-3.8	-1.4	-2.8	589.8	588.8	587.4	97	76	100	N 2	N 2	N 2	10≡	10	10≡	8.5	≡ l, III-n, ✳ 9½p-n
18	-6.2	-5.6	-6.8	-6.2	-7.7	585.8	585.1	583.8	95	96	96	N 3	N 4	N 4	10≡	10*	10≡	9.8	≡ l, ², ✳ II, n, ≡
19	-6.6	-3.4	-5.0	-5.0	-6.7	583.4	583.4	584.4	94	97	98	N 3	N 0	N 4	10*	10*	10*	13.2	l, ✳, ² III-n [III
20	-5.8	-3.8	-4.4	-4.7	-6.5	582.4	584.3	586.1	96	95	97	N 4	N 4	NW 1	10*	10*	8	1.5	✳ ² n-II
21	-1.2	1.2	-0.2	-0.1	-2.0	589.3	590.9	592.6	97	86	96	E 1	SSE 3	SSE 3	10	10≡	10	11.2	≡² II, p n , n ✳
22	1.2	1.6	0.8	1.2	-0.8	593.2	592.7	592.5	92	94	92	SSE 2	S 1	S 3	10≡	10≡	10≡	5.9	≡ l, ≡² ✳, III
23	1.8	3.4	3.6	2.9	0.8	592.9	593.4	593.8	82	73	89	SSE 2	SSE 2	SE 3	10≡	10≡	10≡	1.3	≡, III, n ●
24	5.8	12.3	5.3	7.8	5.6	594.5	595.2	596.7	66	45	93	SE 2	SSE 0	SE 0	6	8	10	.	
25	9.2	14.4	7.4	10.3	7.9	596.7	597.0	596.7	57	43	47	SE 0	SE 0	E 0	8	3	3	.	
26	9.4	11.8	5.2	8.8	6.3	595.7	595.1	595.1	62	41	95	NE 0	NE 0	N 2	8	2	3	.	
27	6.3	10.2	6.4	7.6	5.0	594.2	594.1	593.5	58	49	74	N 1	N 1	N 3	8	6	8	1.2	● 2½-3½p, III
28	10.2	11.2	6.4	9.3	6.6	593.5	593.0	592.3	58	52	79	N 0	S 0	SE 0	2	10	10	0.7	p ●°
29	6.4	6.2	3.2	5.3	2.5	592.3	591.9	591.8	90	75	98	SSE 1	E 1	N 3	10≡	10	10	12.3	≡ l, ⋞ ● 2p-p, III-n
30	3.0	4.8	3.6	3.8	0.9	592.3	593.3	593.9	100	98	98	N 4	N 1	N 3	10≡	10	8	0.6	² ≡² ●° l, III
31	5.2	7.3	3.8	5.4	2.3	592.8	591.6	589.3	87	84	82	SE 0	SSE 1	SE 2	10≡	10≡	10≡	8.6	≡, ≡² II, ⋞ ● 9¹/₂-11p
Mittel	1.8	5.6	1.4	2.9	—	591.8	592.0	591.9	80	64	86				7.6	7.6	7.5	Summe 102.1	

Keine Angaben über Schneebedeckung.

(?)

$\lambda = 7^\circ 26'$, $\beta = 46^\circ 57'$,
$H = 572.2^m$, $G = 0.05\,{}^{m}/_{m}$.

Bern.

Juni 1907.
Tellur. Observatorium.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	10.6	15.1	11.1	12.3	−1.9	706.3	**705.0**	706.1	93	72	91	W 0	W 1	SW 0	10●	10	9	5.0	● n–9ª, 3½–4½ᵖ
2	11.3	14.3	11.4	12.3	−2.0	706.8	707.3	709.6	82	73	86	SW 1	S 1	SW 0	10	8	10	0.8	p ●°
3	10.0	12.6	10.3	11.0	−3.4	712.3	712.1	713.6	79	57	71	SW 0	W 1	SW 1	10	7	10	2.5	
4	**9.6**	15.0	10.4	11.7	−2.9	713.7	713.7	714.7	94	52	81	S 0	SW 0	N 0	9	6	1	0.8	● n–7½ª
5	10.0	18.3	18.0	15.4	0.7	712.9	710.2	709.2	89	53	58	E 0	SW 0	SW 2	1	4	8	13.8	⸗ III–0½ª, n ●
6	13.2	16.6	11.7	13.8	−1.0	711.8	711.4	711.8	74	49	73	SW 1	W 2	SW 0	6	5	9	1.3	⸗ II, n ●
7	11.6	15.9	11.8	13.1	−1.8	712.0	712.0	713.2	87	64	85	W 0	W 0	N 0	9	10	7	.	
8	12.8	19.0	15.2	15.7	0.7	712.7	711.7	711.7	86	57	64	NE 1	NE 1	NE 0	3	2	4	.	△ I
9	14.6	23.2	17.1	18.3	3.2	711.9	710.5	709.9	78	53	78	ESE 0	NE 0	SE 0	1	1	3	.	△ I
10	17.8	24.5	18.3	20.2	5.0	711.5	710.7	712.5	76	51	85	S 0	W 0	NE 0	7	6	9	15.7	n (10/11) ●
11	14.9	21.2	16.8	17.6	2.3	713.6	712.5	711.5	96	71	93	W 0	NE 0	NE 0	10	3	4	.	
12	16.5	22.6	13.9	17.7	2.2	710.2	711.4	712.4	88	64	96	E 0	W 1	SE 0	8	7	10	**32.1**	△ I, ●² 2¼–2½, 5½ᵖ–n
13	11.8	12.6	10.7	11.7	−3.9	712.1	712.0	714.1	97	87	97	N 0	N 0	NE 0	10●	10	10	10.6	● n–11ª
14	10.0	12.5	12.5	11.7	−4.0	714.6	715.1	716.5	96	90	92	E 0	NE 1	E 0	10	10●	10	0.3	●° 1–2ᵖ
15	12.3	17.9	14.1	14.8	−1.0	716.4	715.8	715.6	98	76	96	NE 0	NE 0	SW 0	10	9	1	.	
16	13.6	20.3	14.3	16.1	0.2	715.9	715.4	716.4	91	53	78	SE 0	NW 0	NNW 0	6	7	7	.	
17	13.6	19.8	15.1	16.2	0.2	716.0	714.2	714.1	79	54	60	NE 1	NE 0	ENE 0	1	2	8	.	
18	13.8	21.8	17.0	17.5	1.4	714.0	712.1	712.5	79	49	79	SW 0	NE 0	W 0	1	5	6	.	△ I, Ψ III
19	16.7	21.6	17.1	18.5	2.3	713.7	714.5	715.5	82	47	70	S 0	W 2	NW 0	8	1	6	.	△ I, ⸗ II
20	16.1	23.4	18.2	19.2	2.9	715.4	713.5	711.6	78	48	71	SE 0	NE 0	SW 0	1	0	3	.	△ I
21	17.6	16.3	16.0	16.6	0.2	710.8	712.7	714.3	87	100	96	SE 0	W 0	SW 0	10	10●	7	6.9	● 8–10ª, 0–1ᵖ
22	16.6	20.5	13.8	17.0	0.5	714.6	713.0	714.0	96	68	98	E 0	N 0	SSW 0	9	10●	10●	20.4	⸜ 1–2ᵖ, ● 1ᵖ–n
23	13.2	12.1	11.2	12.2	−4.3	713.8	715.6	**717.1**	100	91	86	SSW 0	SW 0	SW 0	10●	10●	8	5.4	● n–3ᵖ
24	12.2	16.4	12.8	13.8	−2.8	**717.1**	715.8	714.5	84	56	92	SE 0	SE 0	SW 0	9	7	5	.	
25	14.5	16.6	12.8	14.6	−2.1	713.6	713.4	713.9	70	65	85	SW 2	SW 2	SW 0	6	10	9	.	⸗ n–p
26	13.6	22.0	16.3	17.3	0.5	714.5	713.8	714.5	81	48	80	SW 0	W 1	SW 0	10	2	2	.	
27	15.7	24.1	17.5	19.1	2.2	715.7	715.1	715.1	82	**34**	83	S 0	W 0	W 0	2	2	3	.	△ I
28	17.6	**26.4**	16.5	20.2	3.2	714.5	713.0	713.7	72	49	97	S 0	NE 0	SW 0	2	8	9	29.2	△ I, ⸜ ●² 1¾–3ᵖ, n ●²
29	15.3	23.0	13.2	17.2	0.2	712.7	710.3	712.0	96	60	100	SW 0	NE 0	SE 0	9	5	10●	25.1	⸜ ●² ▲° 6ᵖ–n
30	12.1	17.1	14.7	14.6	−2.5	707.0	706.8	705.9	100	87	100	SW 0	E 0	NE 0	10≡	10	9	0.3	≡ I, ●° 5–5½ᵖ
																		Summe	
Mittel	13.6	18.8	14.3	15.6	—	712.9	712.4	712.9	86	63	84				6.9	6.2	6.9	170.2	

$\lambda = 6^\circ 57'$, $\beta = 47^\circ 0'$,
$H = 487.3^m$. $G = 0.06\,{}^{m}/_{m}$.

Neuenburg.

Juni 1907.
Observatorium.

1	10.8	14.6	11.2	12.2	−3.7	713.8	**712.5**	713.5	97	72	89	SW 2	SW 2	NW 1	10●	9	10	3.9	● n–8½ª, 2¼ᵖ–n
2	10.6	15.1	11.3	12.3	−3.7	714.1	714.5	716.8	90	67	83	SW 2	SW 2	W 1	10	9	10●	1.5	● n–7ª, 8¾ᵖ–n
3	9.9	13.7	10.2	11.3	−4.8	719.8	719.8	721.0	69	45	71	NW 2	NW 2	NW 3	9	4	10	3.9	⸗ III
4	**9.1**	16.3	11.7	12.4	−3.8	721.3	721.2	722.0	93	47	65	W 1	SW 2	N 2	10●	3	0	0.2	● n–7½ª, ⸗ III
5	9.9	18.7	13.8	14.1	−2.2	720.4	717.7	716.5	82	54	89	E 1	SW 1	NW 2	3	5	10●	9.9	≡° II, ⸜ III, ● 8½ᵖ–n
6	12.9	16.5	13.5	14.3	−2.2	718.8	718.9	719.0	69	51	62	W 2	NW 2	NW 2	4	8	10	.	●° 8½ᵖ
7	12.2	16.2	13.3	13.9	−2.7	719.3	719.2	720.5	76	64	69	SW 2	SW 1	N 2	9	9	10	.	●° 10½ª, ⸗ 5ᵖ–n
8	13.4	21.2	16.4	17.0	0.3	720.2	719.1	718.8	74	47	51	E 2	E 1	NE 1	1	0	0	.	
9	14.3	23.4	17.4	18.4	1.6	719.5	717.9	716.8	71	46	66	E 1	SE 1	N 1	0	0	3	.	
10	16.7	**24.3**	19.5	20.2	3.3	718.7	718.1	719.1	79	47	64	NW 0	SW 2	N 3	6	7	9	4.0	≡° n–II, ⸗ 5ᵖ–n, ●° 8ᵖ
11	15.4	23.5	19.1	19.3	2.3	721.0	720.0	718.5	93	65	69	NW 0	S 1	NE 2	10	4	7	.	⸜ ● n–I
12	15.9	22.9	14.0	17.6	0.4	717.6	717.7	719.4	92	55	95	W 1	NW 2	NW 1	8	8	9	**24.8**	≡° I, ⸗ 1–6ᵖ, ⸜ ● 5¼– *)
13	12.5	12.4	11.5	12.1	−5.2	719.2	719.3	721.3	99	73	73	NE 0	N 3	N 3	10●	10	10	6.9	●, ⸗ 10ª–n
14	10.5	13.2	13.2	12.3	−5.1	722.1	722.8	723.8	95	86	89	E 1	E 1	NW 1	10	10	10	.	● n–7ª
15	14.0	18.7	14.4	15.7	−1.8	723.6	723.2	722.9	85	68	88	NE 1	NE 2	NW 1	10	8	3	.	
16	14.3	21.2	15.3	16.9	−0.7	723.4	722.8	723.2	91	49	60	E 0	NW 2	N 3	7	4	2	.	⸗ 9ª–n
17	14.7	22.5	15.5	17.6	−0.1	723.5	721.7	721.1	68	52	70	E 2	SE 1	N 1	3	4	4	.	
18	13.3	22.0	17.9	17.7	−0.1	721.3	719.4	719.3	77	48	65	NE 1	SW 1	NE 0	3	5	8	.	≡° II
19	17.2	22.4	19.2	19.6	1.7	720.9	721.7	722.3	65	43	49	W 1	NW 1	N 2	8	3	1	.	
20	16.0	23.6	19.4	19.7	1.7	722.9	720.8	718.4	76	53	64	NE 1	SW 1	NW 1	0	0	4	.	
21	19.5	17.6	18.6	18.6	0.5	717.9	719.8	721.1	68	86	63	W 1	SW 1	NW 2	10	10	4	7.1	● 7½–11½ª, ●° 1ᵖ, ⸗
22	16.6	18.8	14.8	16.7	−1.5	721.8	720.4	721.3	80	86	97	E 1	SE 0	NW 1	8	10●	10	8.9	●° 0–1ᵖ, ● 1½–9ᵖ [2½ᵖ–n
23	13.3	12.4	12.3	12.7	−5.6	720.9	723.0	723.9	73	90	61	NW 3	W 2	NW 2	10	10●	6	4.0	⸗ I, ● 9ª–1ᵖ
24	12.3	16.8	14.7	14.6	−3.8	**724.4**	723.6	721.7	70	56	61	NW 1	SW 1	NW 2	9	9	6	.	
25	13.5	15.2	13.8	14.2	−4.3	721.2	720.9	721.4	75	62	70	SW 2	NW 3	NW 2	10	10	8	.	p ⸗
26	14.0	23.2	19.6	18.9	0.3	721.7	721.2	721.3	74	46	**34**	SW 1	SW 1	NW 1	10	1	0	.	
27	15.1	24.2	18.3	19.2	0.5	723.0	722.7	722.3	74	45	67	N 1	SW 1	N 1	1	2	0	.	[● 7–7½, 9½ᵖ–n
28	16.5	22.0	17.0	18.5	−0.3	721.9	720.2	720.8	83	67	84	SW 1	SW 0	NW 1	1	8	10	14.8	⸗ 2–3½ᵖ, ●° 3³.4–4¼ᵖ, ⸜
29	15.6	23.8	15.3	18.2	−0.7	719.9	717.5	718.6	96	63	97	NE 0	S 1	N 1	8	7	10●	9.9	≡° II, ⸜ ● 6ᵖ–III
30	14.2	17.2	15.5	15.6	−3.3	714.5	714.1	713.0	95	84	82	SW 1	SE 1	N 1	9	10	10	0.7	●° 9¼, 10½ª, 4ᵖ–n
																		Summe	*) **12.** 5³/₄ᵖ, ● 8–8³/₄ᵖ, n ●²
Mittel	13.8	19.1	12.3	16.1	—	720.3	719.7	720.0	81	61	72				6.9	6.2	6.5	100.5	

Juni 1907.
Observatorium.

Genf.

$\lambda = 6° 9'$, $\beta = 46° 12'$,
$H = 405.0^m$, $G = 0.02^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	11.4	17.5	11.7	13.0	−2.3	721.5	**720.0**	721.8	94	57	84	S 1	SSW 2	SSW 1	10	5	10●	8.5	🌧 II, ● 4, 9p
2	12.0	17.2	12.0	13.2	−2.3	722.2	721.4	725.0	76	51	76	SSW 1	WSW 1	S 1	7	8	10	0.4	●° 7p
3	11.0	15.8	12.4	12.8	−2.8	727.6	728.0	729.6	61	42	54	SSW 1	WSW 2	SSW 1	6	5	10	2.0	🌧 II, n ●
4	**10.0**	17.8	13.2	13.6	−2.1	729.2	728.8	729.0	86	35	57	NNW 1	W 1	NE 1	10●	6	0	0.7	●° 7a
5	10.4	16.0	14.5	13.6	−2.2	727.9	725.1	724.8	75	51	47	N 1	NNE 1	WSW 2	1	7	10	12.2	🌧 III, ● 10p–n
6	13.9	17.8	13.4	15.1	−0.8	727.2	727.2	727.3	84	49	62	SSW 1	SSW 2	SSW 1	2	4	10	.	🌧 II
7	14.0	18.2	13.8	15.1	−1.0	726.9	727.0	727.7	67	47	76	SSW 1	SSW 1	NNE 1	10	10	10	.	
8	13.3	18.0	16.5	15.7	−0.5	727.2	726.5	726.2	70	56	75	NNE 1	NNE 2	N 1	1	1	0	.	🌧 II
9	12.2	21.7	18.1	16.3	0.0	726.6	725.1	724.1	86	45	65	N 1	NNE 1	S 0	1	0	2	.	a ⧋2
10	17.9	24.2	20.1	20.2	3.8	726.2	725.7	726.8	64	57	67	S 0	SSW 2	S 1	2	7	9	.	a ⧋, 🌧 II
11	16.8	20.9	18.0	18.7	2.2	727.9	726.9	725.6	81	59	82	N 1	N 1	N 0	8	4	2	.	
12	17.2	23.6	14.3	17.8	1.2	724.9	725.3	726.4	80	50	81	N 0	SSW 3	WSW 2	6	5	10●	**37.8**	p 🌧, K2 4–10p, ●2 4p–n
13	12.2	12.4	11.9	12.3	−4.4	726.8	726.8	728.7	90	87	78	N 1	S 0	N 1	10●	10●	10	11.0	● n–1p
14	12.4	14.2	14.7	14.0	−2.8	729.0	729.3	730.9	61	75	72	NE 1	NNE 2	NNE 1	10	10	10	.	🌧
15	14.6	19.2	17.4	16.9	0.0	730.7	730.2	730.7	80	61	84	N 1	NNE 2	SE 0	10	3	6	.	🌧 II
16	14.8	20.3	16.8	17.3	0.3	730.6	730.0	730.4	87	61	62	S 0	N 1	NNE 1	6	7	3	.	
17	14.0	18.7	17.6	16.5	−0.6	730.8	729.2	728.3	67	50	72	S 0	NNE 1	NE 0	0	6	10	.	a ⧋2
18	14.7	20.4	19.3	17.6	0.4	728.5	727.0	726.9	70	46	72	N 1	N 1	SE 1	0	5	8	.	a ⧋2
19	18.8	23.0	18.8	20.0	2.7	728.6	729.0	729.9	54	36	60	S 0	NNE 1	SE 1	7	5	0	.	
20	16.0	21.8	21.0	18.4	1.0	730.0	727.9	725.8	60	43	56	S 0	NNE 1	NE 1	0	0	2	.	a ⧋
21	20.0	23.7	17.9	20.9	3.4	726.5	727.6	728.6	56	47	82	SSW 1	SSE 1	S 0	10	10	9	0.1	a ●°
22	17.5	19.9	14.3	17.5	−0.1	729.2	727.5	729.6	84	76	85	N 1	NNE 2	SSW 1	10	9	10●	31.1	🌧 II, K2 2p, ●2 4p–n
23	12.2	13.3	12.0	13.6	−4.1	729.0	731.3	**732.3**	94	85	75	SSW 1	S 0	SSW 1	10●	10	10	7.0	● n–11a
24	12.6	18.4	14.0	14.9	−2.8	732.1	730.9	729.7	74	37	75	NE 1	NNE 1	S 1	2	10	1	.	a ⧋2
25	14.4	20.0	14.8	15.4	−2.4	729.8	728.9	729.6	74	45	84	SW 1	SSW 2	SSW 1	10	10	6	.	🌧 II
26	15.0	23.6	20.4	19.1	1.2	729.6	728.6	728.9	78	41	**30**	S 0	SSW 2	S 0	7	1	0	.	🌧 II
27	15.4	22.0	18.7	17.6	−0.4	730.3	729.8	729.3	76	38	64	S 0	N 1	S 0	1	6	1	.	a ⧋2
28	16.6	**27.7**	17.0	19.8	1.8	730.5	727.3	729.6	75	40	90	S 1	WSW 1	SSW 1	7	4	10●	8.0	a ⧋, K2 7 1/4p–n, ● 9p–n
29	16.8	25.1	16.0	18.8	0.7	727.2	724.5	725.7	92	48	82	SW 1	WSW 1	S 1	9	2	10	27.8	K2 5 3/4p–III, ●2 ▲ 6 3/4p–III,
30	14.2	20.3	17.5	16.6	−1.6	721.8	721.5	720.3	94	61	82	S 0	SSW 2	N 1	10	10	10	2.3	🌧 II, n ● [<–n
Mittel	14.4	19.8	15.9	16.4	—	727.9	727.1	727.7	76	52	71				6.0	5.9	6.6	Summe 148.9	

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

Juni 1907.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8° 39'$, $\beta = 46° 53'$,
$H = 456.3^m$, $G = 0.05^{m}/_{m}$.

1	13.5	14.4	12.2	13.4	−1.4	**715.0**	715.3	716.0	90	75	95	W 0	NWo-1	NW 0	9	10	10	8.4	● 8 1/2a–n
2	12.4	16.0	12.5	13.6	−1.3	716.4	716.7	719.1	89	59	90	SE 0	SE 0	NW 0	10	9	10	3.3	●
3	11.4	12.6	12.5	12.2	−2.8	721.7	722.2	722.3	85	60	49	SE 0–1	NW 1	NW 1-2	10	10	10●	1.2	● III
4	**9.6**	14.7	11.1	11.8	−3.3	723.5	723.7	725.1	83	49	75	NW 1	NW 1-2	SE 0	10	8	1	0.2	a ●°
5	9.9	18.0	14.0	14.0	−1.2	723.2	720.2	720.1	84	45	71	SE 0	NW 1	NW 0	1	1	2	2.2	n (5/6) ●
6	13.6	17.5	13.1	14.7	−0.6	720.8	720.8	721.7	85	45	85	SE 0	NWo-1	NW 0	10	6	10	0.3	n (6/7) ●°
7	12.7	15.0	12.0	13.2	−2.2	721.9	722.3	723.2	70	61	96	SE 0	NWo-1	SE 0	9	10●	10	1.9	p ●
8	12.0	19.2	15.0	15.4	−0.1	723.1	721.5	722.3	88	52	72	NWo-1	NWo-1	NW 0	2	4	5	.	
9	10.8	20.0	18.2	16.3	0.7	722.8	721.5	721.3	90	55	60	SW 0	NWo-1	SE 0	0	1	0	.	
10	15.3	23.5	17.3	18.7	3.0	722.2	720.0	722.8	89	50	99	SE 0	NWo-1	NW 0	2	3	4	0.9	K° ●° 4 1/2p, < III
11	16.4	21.3	16.3	18.0	2.2	723.9	722.4	721.9	73	63	89	SE 0	NW 1-2	SE 1	10	4	1	.	
12	15.3	23.3	15.7	18.1	2.2	720.3	719.7	723.2	85	50	77	SWo-1	NW 1	NW 2	2	8	10	9.8	p 🌧, ● 9 1/2p–n
13	15.0	16.4	13.5	15.0	−1.0	721.3	721.8	723.6	74	70	91	NWo-1	NW 0	NW 0	10●	10	10●	**13.3**	●
14	13.6	13.7	13.1	13.5	−2.6	725.3	725.0	726.0	81	74	93	NW 0	NWo-1	NW 0	10	10	10●	1.5	●
15	14.7	17.8	14.7	15.7	−0.5	726.0	725.9	725.9	80	65	73	NW 0	NW 0	W 0	9	9	1	.	
16	15.1	21.0	15.3	17.1	0.8	725.8	724.5	726.8	84	55	96	SW 0	NW 1-2	SW 0	2	8	10	3.7	● 3 1/2p, III
17	14.1	20.0	14.3	16.1	−0.3	726.4	724.9	724.7	77	52	84	SW 0	NWo-1	NW 0	1	3	3	.	
18	14.5	20.5	15.9	17.0	0.6	724.5	721.8	722.6	75	53	79	SE 0	NW 1	SE 0	2	2	1	.	
19	16.0	21.5	17.4	18.3	1.8	723.7	723.6	724.9	75	43	63	SE 0	NW 2	SE 0	9	6	10	.	🌧 10a
20	15.0	21.9	17.4	18.1	1.5	725.8	723.4	721.4	69	48	75	SE 0	NW 1	SE 0	0	0	0	.	🌧 10 1/2p
21	19.5	22.1	17.4	19.7	3.0	720.1	721.6	724.6	65	59	89	SE 0–1	NW 2-3	SE 0	10	10	4	1.1	🌧 9 1/2a–II, ● 11a, 5 1/2p
22	16.7	20.5	15.7	17.6	0.8	724.7	723.2	724.4	87	64	96	SE 0	NWo-1	SE 0	6	8	10●	9.3	● 3 1/2p–n
23	15.7	13.1	12.0	13.6	−3.2	723.5	725.8	726.4	85	85	95	SE 0	NW 1	NW 0	10	10●	10●	11.9	● 8 1/2a–n
24	11.9	17.8	14.1	14.6	−2.3	**727.1**	725.1	724.0	77	41	65	SE 0	NWo-1	SE 0	9	5	9	.	
25	13.0	18.8	14.7	15.5	−1.5	724.0	722.6	723.3	70	45	77	SE 0–1	NWo-1	NW 0	3	9	10	.	
26	13.1	18.8	14.3	15.4	−1.6	724.7	723.9	724.7	89	50	87	SE 0	NWo-1	SE 0	10	5	1	.	
27	14.1	22.7	18.7	18.5	1.4	725.1	724.9	725.4	88	48	70	SE 0	NW 1	SE 0–1	1	2	4	.	
28	18.3	**25.1**	18.0	20.5	3.3	724.8	722.3	723.3	71	49	80	SE 0–1	SW 0	SE 0	1	6	10	1.3	p ●
29	16.8	23.2	18.0	19.3	2.1	722.8	721.2	722.7	80	55	55	W 0	NE 0	W 0	8	5	9●	8.4	● III–n
30	21.8	24.0	18.0	21.3	4.0	715.9	715.8	717.2	**36**	45	70	S 3	SE 1	SE 0	4	7	5	.	🌧 n–I
Mittel	14.4	19.1	15.1	16.2	—	722.9	722.1	723.0	79	56	80				6.0	6.3	6.3	Summe 78.7	

$\lambda = 8° 33'$, $\beta = 47° 23'$,
$H = 493.2^{m}$, $G = 0.08^{m/m}$.

Zürich.

Juni 1907.
Meteorol. Centralanstalt.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	13.8	14.2	11.8	13.3	−1.6	712.7	**712.4**	712.9	75	76	86	NW 1	S 1	W 1	10	10	10●	3.4	●° 1½–1¾a, 2¾–3p, ● *)
2	12.1	17.1	11.2	13.5	−1.5	713.4	713.6	716.1	75	53	96	W 1	W 2	SW 1	9	8	10●	10.6	⸙, ● 3½, 8½–10¾p
3	**9.6**	15.0	10.5	11.7	−3.4	719.1	718.9	719.7	73	51	56	NW 1	W 2	W 1	9	8	9	0.1	●° 1½–2a, 8¾–9p, ⸙ II
4	10.6	16.6	10.4	12.5	−2.7	720.5	720.8	721.9	66	46	70	SW 1	NW 1	NW 0	4	4	2	.	●° 0¼–0½p
5	10.2	22.4	15.4	16.0	0.7	720.2	717.3	715.2	76	**29**	65	NE 0	S 1	E 1	1	4	5	2.4	● II½p–1¼a
6	13.6	16.9	11.4	14.0	−1.5	718.1	718.0	718.2	74	51	79	W 1	NW 2	NE 0	5	7	4	0.8	●° 8½, II½a, p ⸙
7	11.6	15.4	12.6	13.2	−2.4	718.9	719.0	720.4	83	65	78	SW 1	NW 2	NW 0	8	9	9	1.8	●° 3–6½, 7¾a, ● 8¾–9a,
8	12.8	20.4	12.8	15.3	−0.4	720.2	719.1	718.9	73	42	55	E 1	E 1	NE 0	3	1	0	.	[0–0¼p, ⸙ II
9	12.4	24.9	17.6	18.3	2.5	719.3	717.8	717.1	74	31	57	NE 0	NE 0	E 1	0	0	1	.	[9¾–10½p
10	16.0	27.6	19.4	21.0	5.1	718.3	717.3	719.5	73	34	76	W 0	NW 1	NW 1	2	1	10	13.4	●° 6¾p, ◺ 8½p–n, ●
11	14.9	19.1	17.4	17.1	1.1	720.7	720.3	718.6	95	71	87	W 1	E 1	E 1	10●	8	1	.	● II¾p–7¼a
12	16.0	25.2	13.8	18.3	2.2	717.0	717.0	719.9	87	51	95	SE 1	NW 2	S 1	2	9	10●	**30.2**	⸙ II, ●° 2¼–2¾p, ● 4– *)
13	12.3	14.2	11.0	12.5	−3.7	718.9	719.3	721.0	100	86	90	NW 1	NW 1	N 1	10●	10	10●	15.0	●2 1a–1, ●°–1¼p, ● 3¼p–n
14	9.8	13.5	13.6	12.3	−4.0	721.9	722.4	723.4	96	86	86	NW 0	N 1	NE 1	10●	10●	10	3.3	● n–7¼, 8¾a–1¼p, ●°
15	13.6	18.6	15.0	15.7	−0.7	723.4	722.8	722.2	86	64	87	NE 1	E 0	E 0	10	9	7	.	[2¼–3½p
16	16.9	19.6	15.2	17.2	0.7	722.5	722.5	723.6	70	56	62	NE 0	NW 1	NW 0	7	7	9	.	
17	13.5	21.6	14.1	16.4	−0.2	723.4	721.7	721.2	65	42	58	NE 1	NW 1	NE 1	1	2	3	.	
18	13.1	24.0	15.4	17.5	0.8	721.0	719.2	719.2	70	30	55	N 0	NW 1	N 0	0	3	3	.	
19	17.4	22.6	17.4	19.1	2.3	720.3	720.9	722.2	67	42	54	SE 0	NW 1	W 0	7	3	6	.	p ⸙
20	15.3	25.0	17.4	19.2	2.3	722.6	720.7	718.0	73	36	66	W 0	NW 1	NE 0	0	0	1	.	
21	20.6	17.0	16.6	18.1	1.1	717.4	719.4	721.4	60	89	77	NE 0	W 1	NW 0	9	8●	9	3.8	●° 4¼a, ● ⸙ 8¾a–1¼p
22	17.2	23.2	15.8	18.7	1.6	721.4	720.3	721.0	73	51	98	NW 0	SW 0	SW 1	4	8	10●	17.8	●° II. ● 3½p–1½a
23	12.0	12.4	11.4	11.9	−5.3	720.9	722.6	723.5	96	96	94	NW 0	SW 1	W 1	10●	10●	9	8.5	● 5¼a–II, p ●°
24	12.6	16.5	12.5	13.9	−3.3	**723.9**	723.2	721.4	71	52	85	SW 1	S 0	SE 0	7	10	7	0.1	●° 1½a
25	14.2	15.2	14.2	14.5	−2.8	720.4	720.0	720.5	55	67	67	SW 2	NW 2	SW 1	8	9	10	.	⸙
26	14.4	22.2	15.6	17.4	0.0	720.9	720.8	721.5	61	46	69	SW 1	SW 1	NE 0	10	4	1	.	
27	14.8	25.5	17.4	19.2	1.7	722.4	722.3	721.9	82	**29**	60	E 0	N 1	NE 0	0	1	2	.	◺ III
28	16.3	**29.6**	17.3	21.1	3.5	721.4	719.6	719.8	76	30	79	NE 0	NW 0	E 1	2	2	4	0.1	●° ◺ 4¼–5p
29	18.0	26.4	15.9	20.1	2.5	719.6	717.5	719.6	79	43	90	SE 1	SW 1	W 1	5	4	10●	10.2	◺ ⸙ ● 4¾–5¾, 8¾p–n
30	16.5	20.9	15.8	17.7	0.0	713.4	713.6	713.5	80	68	80	E 1	NW 1	NE 1	6	9	9	.	
																		Summe	*) **1.** 7½–10½a, 8½–9¾p
Mittel	14.1	20.1	14.5	16.2	—	719.8	719.3	719.8	76	54	75				5.6	5.9	6.4	121.5	*) **12.** 4¾p, ◺ ⸙ ●3 6¾– [10½p

$\lambda = 8° 30'$, $\beta = 47° 3'$,
$H = 1787.3^{m}$, $G = -0.11^{m/m}$.

Rigi-Kulm.

Juni 1907.
Beobachter: Frl. *R. Müller.*

1	4.4	5.1	3.4	4.3	−1.5	608.8	**608.5**	608.6	100	58	59	NE 2	W 1	W 2	10≡	10	7	10.8	≡ I, ≡°–II, ● 5½p	
2	1.8	4.8	2.1	2.9	−3.0	**608.5**	609.6	610.9	100	75	100	W 1	SW 1	NW 1-2	10●	10	10≡●	14.9	● n–I, p ≡°, ● ≡ III–n	
3	0.6	0.2	**−0.5**	0.1	−5.9	612.8	612.7	613.3	100	100	100	SW 1	SW 2	SW 1–2	10*	10≡	10	7.6	n a ✳, ≡ II	☒
4	**−0.5**	1.8	2.2	1.2	−4.9	614.1	615.1	615.9	100	63	91	W 1	W 1	SE 0	10*	7	10	2.0	✳ n–I, ≡° III	☒
5	6.4	12.0	9.0	9.1	2.8	614.8	614.1	612.9	**2**	5	21	SE 0	SE 1	W 2	1	3	7	11.9	n (5/6) ●	
6	2.4	5.8	3.0	3.7	−2.7	612.9	613.5	613.8	100	51	64	NW 2	SW 1	NE 1	10≡	10	10	1.9	≡ I	
7	1.6	3.8	2.7	2.7	−3.8	613.3	613.9	614.9	100	65	100	NE 2	NW 2	NE 1	10●	7	10≡	10.6	n a ●, ≡ III–n	
8	5.7	7.0	7.4	6.7	0.1	614.7	614.9	615.2	55	36	53	SE 0	SE 0	SE 0	5	3	1	.	≡° I	
9	9.2	13.6	12.2	11.7	5.0	615.3	615.3	615.4	38	28	25	W 0	SW 0	W 1	0	1	3	.		
10	10.8	14.9	10.6	12.1	5.2	615.6	615.8	616.5	29	34	100	W 1	E 0	W 0	5	3	10≡	22.0	● 6½p, ≡ III–n	
11	9.5	14.4	10.0	11.3	4.3	616.6	616.7	616.2	100	40	70	SE 0	SW 0	SE 2	10≡	10	7	.	◺ ● 1½a, ≡ I, ≡°	
12	14.0	16.4	7.0	12.5	5.4	614.8	615.1	615.8	15	15	100	SE 1	NE 0	W 1	3	7	10●	**46.1**	◺ 4½, 7½p, ●2–n	
13	4.7	5.2	4.0	4.6	−2.6	614.1	614.2	615.2	100	100	100	SW 1	NE 1	NE 1-2	10●	10≡	10●	21.9	●, ≡ II	
14	3.5	5.8	4.8	4.7	−2.6	615.6	616.4	617.8	100	100	100	NE 1	NE 1	NE 1	10≡	10≡	10≡	2.1	a ●, ≡	
15	6.0	9.4	7.8	7.7	0.3	618.0	618.2	618.3	100	61	75	E 1	SE 0	SW 1	10≡	10	7	.	≡ I, ≡°–II	
16	7.8	9.4	5.4	7.5	−0.1	618.3	618.3	618.8	62	81	100	W 1	NE 0	NE 1	3	10	10≡	4.6	p ≡°, ● 3½p, ≡ III	
17	7.5	10.5	7.5	8.5	0.8	618.1	617.8	617.1	55	49	51	SE 1	SE 1	S 1	3	5	7	.		
18	8.0	13.1	10.0	10.4	2.6	616.4	616.4	616.5	51	32	43	SW 0	SE 1	S 1	1	5	5	.		
19	7.4	10.0	7.0	8.1	0.2	616.4	617.6	618.4	52	48	76	NW 2	SW 1	SW 1	7	5	5	.		
20	8.1	14.9	15.9	13.0	5.0	618.4	618.2	616.9	53	18	8	W 1	S 1	W 1–2	1	1	1	.		
21	14.4	12.0	8.9	11.8	3.7	615.9	616.8	617.8	15	26	100	N 2	SE 2	NE 1-2	10	10	10≡	2.3	● 4p, ≡ III–n	
22	9.5	13.7	7.0	10.1	1.9	617.6	617.6	616.9	86	44	100	W 1	SE 1	SW 1	9	10	10●	28.8	≡° n–II, ●2 III–n	
23	6.4	3.0	2.4	3.9	−4.4	616.5	616.7	617.3	100	100	100	W 1	W 1	W 1	10≡	10●	10●	29.5	≡ I, ●2	
24	1.7	8.0	5.4	5.0	−3.4	617.6	617.7	616.8	45	28	77	W 1	SW 1	SW 1	7	7	7	.		
25	5.0	5.8	4.4	5.1	−3.4	615.7	615.6	616.0	78	62	100	SW 1	SW 2	SW 2	8	10	10≡	.	≡° I, ≡ III	
26	5.6	9.8	9.0	8.1	−0.4	616.2	617.3	618.1	29	34	40	NW 2	W 2	W 1	10	7	5	.		
27	10.7	14.9	12.0	12.5	3.9	618.3	619.4	**619.5**	29	34	38	SW 0	SE 1	SE 0	1	3	5	3.5	● 8½p	
28	13.9	**16.9**	11.0	13.9	5.2	619.1	618.4	617.7	13	15	35	SE 0	SE 1	NE 2-3	3	3	7	3.0	● 3p, ⸙ III	
29	11.8	15.8	9.0	12.2	3.4	616.7	615.9	615.2	20	18	31	SE 1	NE 1	NE 0	5	3	7	22.5	◺ 4½, 8½p, p ●	
30	12.4	15.4	8.0	11.9	3.0	610.8	611.5	610.6	14	20	55	NE 3	NE 1	NE 3	7	7	10	.	⸙ I, III	
																		Summe		
Mittel	7.0	9.8	6.9	7.9	—	615.4	615.6	615.8	61	48	70				6.6	6.9	7.7	246.0		

Juni 1907.
Beobachter: Frau *U. Fluor.*

Sils-Maria.

$\lambda = 9^{\circ}46'$, $\beta = 46^{\circ}26'$,
$H = 1813.6^{m}$, $G = -0.14\,^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	7.4	8.0	3.8	6.4	−0.9	608.0	**607.4**	607.5	99	90	100	SW 0	SW 0	N *0	10	10●	3	19.0	● $10^{1}/_{4}{}^{a}$–6^{p}
2	5.0	10.0	6.0	7.0	−0.4	607.7	607.7	609.0	80	54	75	SW *0	SW *2	N 0	9	7	8	.	
3	7.0	12.5	5.6	8.4	0.9	609.1	609.3	611.4	75	50	56	N 0	N 1	N 0	10	9	2	1.0	n ($^{3}/_{4}$) ✳
4	3.4	8.4	**3.3**	5.0	−2.6	611.7	611.6	614.6	51	42	63	N 1	N 1	N 0	4	8	1	.	
5	5.0	10.8	7.3	7.7	−0.1	614.3	613.1	612.2	60	45	90	NW 0	NW 1	S 0	0	2	6≡	.	≡ III
6	9.0	8.4	5.8	7.7	−0.2	610.7	611.2	612.0	82	65	65	S 1	NW *0	NW *1	8	10	5	5.0	● 9^{a}–0^{p}
7	6.5	12.8	6.2	8.5	0.5	611.8	611.9	613.3	55	45	70	NW 0	W 1	S 0	4	4	3	.	
8	6.4	12.4	7.4	8.7	0.6	613.0	613.2	614.4	60	**30**	63	NW 0	SW 1	SW 0	0	0	1	.	
9	5.4	14.5	6.6	8.8	0.5	614.3	614.3	614.9	50	47	60	SW 0	SW 1	W 0	0	0	4	.	≡ $7^{1}/_{2}{}^{p}$
10	11.0	**17.4**	12.0	13.5	5.1	614.6	614.4	614.9	50	44	80	NW 1	SW 1	SW 0	1	1	9	.	
11	12.0	15.6	11.0	12.9	4.4	615.6	615.1	615.2	65	63	90	NW 0	SW 1	SW 0	5	8	4	1.4	● $2^{1}/_{2}$–3^{p}
12	11.3	15.2	11.5	12.7	4.1	615.2	615.1	613.8	82	70	100	NW 0	SW 1	S 1	7	7	9	.	
13	9.6	11.5	9.0	10.0	1.3	613.4	614.0	613.8	85	80	90	SW 0	SW 1	SW 0	10●	10	10	2.5	● 7–9^{a}, 6–$7^{1}/_{2}{}^{p}$
14	10.4	10.4	9.0	9.9	1.1	613.4	614.6	615.5	87	80	82	S 1	NW 1	W 0	10●	10●	9	5.3	●
15	8.8	14.2	7.8	10.3	1.4	617.0	617.0	617.0	86	63	96	NW 1	W 2	SW 0	8	7	2	.	
16	11.4	15.0	10.6	12.3	3.3	616.6	616.8	617.4	72	50	86	SW 1	SW 1	S 0	4	3	10	1.6	● $8^{1}/_{2}$–$8^{3}/_{4}{}^{p}$
17	10.6	15.4	8.2	11.4	2.2	616.4	616.0	616.0	65	42	77	S 1	SW *2	SW 0	2	1	2	.	
18	12.5	16.0	9.0	12.5	3.2	615.0	614.2	614.6	48	38	55	NW 1	SW 1	W 0	1	2	1	.	
19	13.5	14.8	8.8	12.4	3.0	614.8	615.4	616.8	50	43	70	W 1	N 2	NW 0	3	8	1	.	
20	10.0	14.8	12.4	12.4	2.9	617.1	617.0	617.6	60	45	90	NW 0	SW 2	SW 1	0	0	1	0.3	p
21	12.0	15.2	10.8	12.7	3.1	616.7	616.3	616.8	95	70	100	S 1	SW 2	SW 0	10●	9	3	3.6	● $6^{1}/_{4}$–9^{a}, 6–7^{p}
22	12.6	15.8	12.6	13.7	4.0	617.1	616.4	615.4	84	65	100	SW 1	SW 1	SW 0	8	7	10●	30.0	●^{2} 2^{p}–n
23	8.6	8.4	5.0	7.3	−2.5	614.8	614.2	615.2	100	100	85	SW 1	SW 0	W 1	10●	10●	10●	**43.0**	●^{2}, ✳ 6^{p}
24	4.5	8.2	5.2	6.0	−3.9	615.8	616.1	615.4	65	55	60	NW 1	NW 1	NW 0	5	7	3	.	
25	8.7	12.4	8.4	9.8	−0.2	614.9	614.2	614.9	65	60	95	S 1	S 1	S 0	4	8	7	.	
26	7.4	13.5	8.2	9.7	−0.4	615.3	616.3	617.3	100	50	60	S 0	SW 1	SW *0	10	4	8	.	
27	11.0	15.0	11.0	12.3	2.2	617.8	618.4	618.5	65	64	62	SW 0	S 1	SW *0	1*	7	4*	.	
28	11.2	16.0	11.4	12.9	2.7	**618.6**	617.6	617.6	80	65	100	N 0	W 1	SW *0	3	4	8	2.0	● $4^{1}/_{2}$–$5^{1}/_{2}{}^{p}$
29	12.4	14.4	11.4	12.7	2.4	616.5	615.5	615.0	80	70	94	W 0	SW 1	W 0	9	10●	10●	10.0	●, n ●
30	11.2	13.4	11.6	12.1	1.7	613.1	612.5	612.0	80	74	78	NW 0	SW 2	SW 2	8*	9	10	.	●
Mittel	9.2	13.0	8.6	10.3	—	614.3	614.2	614.7	72	59	80				5.5	6.1	5.5	Summe 124.7	

Juni 1907.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9^{\circ}31'$, $\beta = 46^{\circ}20'$,
$H = 699.7^{m}$, $G = -0.02\,^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	13.8	13.1	**8.8**	11.9	−3.1	694.5	694.2	694.0	88	94	95	NE 0	SW 0	NE 0	10	10●	0	15.4	● n–$3^{1}/_{2}{}^{p}$, n, ↖ 0 11^{a}
2	14.0	17.8	15.5	15.8	0.6	693.5	**693.0**	695.0	61	57	40	NE 0	SW 0	NE 0	10	9	10	.	
3	15.4	19.1	14.6	16.4	1.1	697.3	695.9	698.2	55	59	48	NE 1	SW 0	NE 1	7	9	1	.	
4	13.4	19.4	13.1	15.3	−0.1	699.2	699.3	702.2	40	38	52	NE 1	NE 1	NE 0	6	5	0	.	
5	12.6	18.8	15.0	15.5	0.0	702.0	702.6	702.2	44	40	83	SW 0	NE 0	SW 0	0	1	8	.	
6	14.2	17.9	12.9	15.0	−0.6	698.2	697.7	698.8	75	45	62	SW 0	NE 1	NE 0	10	4	0	9.1	● $8^{1}/_{2}$–$11^{1}/_{2}{}^{a}$
7	13.0	20.6	17.6	17.1	1.4	699.0	698.3	700.8	64	46	**37**	NE 0	SW 1	SW 0	1	9	1	.	
8	15.8	20.8	14.6	17.1	1.3	699.8	699.1	700.3	50	43	80	NE 0	SW 1	NE 0	0	1	0	.	
9	15.6	22.0	17.2	18.3	2.4	703.8	699.9	700.5	60	53	80	NE 0	SW 1	NE 0	0	2	1	.	
10	17.1	23.6	18.2	19.6	3.5	700.3	699.7	700.9	68	56	79	NE 0	SW 0	SW 0	0	2	10●	0.2	●° $5^{1}/_{2}{}^{p}$-n
11	17.6	23.8	15.4	18.9	2.7	701.7	700.7	701.7	73	62	88	NW 0	SW 0	NE 0	7	5	2	8.2	↖ ● $1^{3}/_{4}$–$2^{1}/_{2}{}^{p}$, n ●°
12	17.4	22.6	17.6	19.2	2.9	701.8	702.7	700.9	79	61	89	NE 0	SW 0	NE 0	8	5	8	4.4	●° III, n ●
13	14.6	16.7	14.2	15.2	−1.2	699.1	699.9	699.9	92	87	94	NE 1	SW 0	NE 0	10	10	10	8.0	↖° $2^{1}/_{2}$–$3^{1}/_{2}{}^{a}$, ●, n ●°
14	14.9	17.4	14.0	15.4	−1.1	699.3	700.8	702.4	90	83	91	SW 0	SW 0	NE 0	10	10	1	.	●° $3^{1}/_{2}{}^{p}$
15	17.2	18.8	15.0	17.0	0.4	702.9	703.8	703.5	63	71	82	NE 0	SW 0	NE 0	10	10	1	0.7	a ●°
16	16.9	24.0	19.8	20.2	3.5	702.5	701.0	702.7	74	51	46	NE 0	SW 0	NE 0	1	3	1	.	
17	18.2	22.2	16.5	19.0	2.2	702.5	701.1	701.8	56	50	83	NE 0	SW 0	NE 0	0	2	2	2.3	n ($^{17}/_{18}$) ●
18	15.7	21.9	16.3	18.0	1.1	702.3	700.4	701.0	83	51	78	SW 0	SW 0	NE 0	2	8	0	.	
19	18.0	23.4	18.2	19.9	2.9	700.9	700.2	702.3	73	55	52	NE 0	SW 0	NE 0	4	0	0	.	
20	17.9	**24.1**	18.5	20.2	3.2	703.1	702.8	703.3	49	40	75	NE 0	SW 0	NE 1	0	0	2	7.1	
21	16.6	22.2	17.1	18.6	1.5	703.6	702.4	702.8	95	65	94	NE 0	NE 0	NE 1	10●	10	8	1.1	● n–I, III
22	17.2	23.2	15.5	18.6	1.4	703.6	702.2	701.7	82	63	98	NE 0	SW 1	NE 0	10	8	10	**63.1**	a ●°, p n ●^{2}
23	13.2	15.6	12.4	13.7	−3.6	702.1	700.0	702.1	96	92	62	SW 1	NE 1	NE 3	10●	10	9	36.4	a ●, p ●^{2}, ↙ III–n
24	13.7	20.5	13.4	15.9	−1.5	703.1	702.8	703.0	47	40	66	NE 2	NE 1	NE 0	1	10	7	.	↙ I
25	14.6	19.5	14.4	16.2	−1.3	702.9	701.2	701.3	67	56	83	NE 0	SW 0	NE 0	5	10	3	.	
26	16.6	21.3	16.7	18.2	0.6	701.1	701.5	703.3	73	56	79	NE 0	SW 1	NE 0	8	3	0	.	
27	17.5	22.4	17.6	19.2	1.5	704.8	704.6	**705.0**	65	65	80	NE 0	SW 1	NE 0	3	4	4	.	
28	18.8	23.9	18.4	20.4	2.6	704.9	703.4	703.1	73	60	78	NE 0	SW 1	NE 1	3	3	8	1.6	n ($^{28}/_{29}$) ●
29	16.5	16.4	16.2	16.4	−1.4	703.3	702.7	701.8	81	90	93	NE 0	SW 0	SW 1	9	10	10●	10.3	●, n ●
30	14.6	21.5	17.3	17.8	−0.1	700.0	698.5	697.5	92	59	89	NE 0	SW 1	NE 0	10	9	9	0.1	a ●°
Mittel	15.8	20.5	15.7	17.3	—	701.1	700.3	701.1	70	60	75				5.5	6.1	4.2	Summe 168.0	

$\lambda = 8^\circ 57'$, $\beta = 46^\circ 0'$,
$H = 276.2^m$, $G = 0.03\,{}^{m}/_{m}$.

Lugano.

Juni 1907.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	15.7	14.0	**11.6**	13.8	−3.5	730.3	730.6	729.9	84	92	88	NE 0	NE 0	N 0	10	10●	1	**26.6**	⛆ 8–8½ᵃ, ●² 8ᵃ–2½ᵖ
2	13.6	24.2	15.6	17.8	0.4	729.7	**728.9**	731.8	80	56	79	N 0	SW 0	N 0	8	3	10	0.6	●° 4½ᵖ, n, ◁ III
3	14.0	23.4	17.0	18.1	0.6	733.7	732.6	733.4	88	56	74	NW 0	S 0	N 0	8	3	4	.	
4	18.2	24.4	18.2	20.3	2.7	734.7	734.3	737.4	**27**	28	28	N 1	NE 1	NE 1	0	0	0	.	
5	14.6	23.0	15.6	17.7	−0.1	739.1	737.6	736.4	58	53	72	N 0	SE 0	N 0	0	3	3	.	
6	15.6	23.6	14.7	18.0	0.1	734.6	733.8	735.1	81	59	75	NW 0	SE 0	N 0	10	6	0	0.6	n (⁶/₇) ●°
7	16.4	22.0	17.2	18.5	0.5	735.9	735.0	735.7	82	61	75	NW 0	SE 0	N 0	0	8	10	.	
8	17.6	24.1	17.0	19.6	1.5	736.6	735.8	736.2	75	62	69	N 0	SE 0	N 0	10	4	0	.	
9	17.4	25.6	18.4	20.5	2.2	737.4	736.3	736.5	80	60	76	N 0	SE 0	N 0	0	3	0	.	
10	18.4	25.6	20.3	21.4	3.0	736.7	735.9	736.5	76	60	76	N 0	SE 0	N 0	0	3	3	.	◁ III
11	19.2	24.2	19.6	21.0	2.5	737.9	737.1	737.4	76	73	80	N 0	SE 0	N 0	6	8	1	0.3	
12	19.4	25.6	19.2	21.4	2.8	738.0	737.2	735.5	88	59	76	N 0	SE 0	N 0	10	10	1	11.8	●° 2ᵃ, n ⛆ ●
13	17.0	19.0	15.8	17.3	−1.5	735.8	735.8	736.1	90	86	96	NW 0	NW 0	NW 0	10●	10	10	19.1	a ●°, p n ●
14	16.6	21.0	16.8	18.1	−0.8	735.8	736.2	738.4	90	68	94	NW 0	E 0	N 0	10●	8	9	2.5	●
15	17.5	21.6	17.6	18 9	−0.1	739.5	740.0	739.3	89	74	85	SW 0	SE 0	N 0	6	8	1	.	
16	18.8	26.6	19.6	21.7	2.6	738.9	737.2	738.4	76	60	78	N 0	SE 0	N 0	0	0	3	.	
17	18.1	25.8	19.4	21.1	1.9	739.2	737.7	738.3	75	62	80	N 0	SE 0	N 0	0	3	6	.	◁ III
18	18.6	26.2	19.0	21.3	2.0	738.4	736.7	736.9	73	59	80	SW 0	SE 0	N 0	3	3	0	.	
19	19.4	27.0	19.6	22.0	2.6	737.2	736.2	736.8	84	58	48	N 0	S 0	N 0	10	3	0	.	
20	19.4	**28.3**	21.4	23.0	3.4	738.9	739.0	739 2	56	55	76	NE 0	S 0	N 0	0	0	10	.	
21	20.4	27.5	18.6	22.2	2.5	739.4	738.5	738.9	86	45	81	N 0	SW 0	N 0	10	10	1	.	●° 6¼ᵃ
22	20.0	26.0	18.0	21.3	1.5	739.8	738.4	738.5	83	66	96	N 0	S 0	N 0	3	10	10●	25.3	● 3–4ᵖ, ⛆ ●²–5ᵖ, ● 8–9ᵖ,
23	15.6	23.2	13.6	17.5	−2.4	738.2	735.7	736.7	89	60	82	NW 0	NW 1	NW 0	10	8	10	20.1	● 6¼–6¾ᵃ, 2–7ᵖ [n ◁
24	17.6	25.2	16.2	19.7	−0.3	738.0	738.4	739.3	29	39	70	N 2	E 0	N 0	0	6	0	.	⸙ n–10ᵃ
25	16.8	23.2	16.8	18.9	−1.2	739.5	738.0	737.2	73	62	80	NW 0	SE 0	N 0	6	8	1	.	
26	17.2	25.7	19.0	20.6	0.4	737.3	737.8	739.4	76	57	73	N 0	SE 0	N 0	6	6	0	.	
27	18.6	28.0	19.8	22.1	1.8	**741.7**	741.0	741.4	81	60	82	N 0	SW 0	N 0	3	6	0	.	
28	21.0	27.0	20.6	22.9	2.5	741.2	739.6	738.8	73	63	78	N 0	S 0	NW 0	6	8	8	7.6	◁ III
29	16.8	25.8	18.0	20.2	−0.2	739.2	737.4	737.2	90	62	86	NW 1	SE 0	N 0	10●	6	10	7.7	⛆ ● 5–6ᵃ, 3½–8½ᵖ, ● 7–
30	18.6	25.6	19.4	21.2	0.7	736.0	734.7	733.4	76	59	86	NW 0	NW 0	N 0	8	10	6	.	[8ᵃ, a ●°
Mittel	17.6	24.4	17.8	19.9	—	737.3	736.4	736.9	76	61	77				5.4	5.8	3.9	Summe 122.2	

$\lambda = 7^\circ 35'$, $\beta = 47^\circ 33'$,
$H = 277.2^m$, $G = 0.13\,{}^{m}/_{m}$.

Basel.

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Bernoullianum.

1	13.0	15.4	12.5	13.6	−1.8	730.5	**729.5**	730.6	95	87	86	NE 1	SW 1	S 0	10●	10	9	4.5	● 5¼–8½, 11³/₄ᵃ–0½, *)
2	14.0	15.4	13.6	14.3	−1.2	731.4	732.0	734.3	74	69	72	W 1	W 1	W 1	10	10	10	1.4	● 8½–9½ᵃ, 3½–4¾ᵖ
3	10.2	14.6	**10 0**	11.6	−4.0	738.2	737.8	738.9	80	47	86	SW 1	W 2	SW 1	10	8	10●	1.0	● 0–0½ᵃ, 7¾–9¼ᵖ
4	10.6	16.0	10.8	12.5	−3.2	739.4	739.6	740.6	82	47	77	E 1	W 1	W 0	8	5	2	0.1	
5	10.8	20.6	16.0	15.8	−0.1	738.4	734.6	733.2	73	**41**	79	E 1	N 1	W 1	8	7	10	5.5	● 10½–11½ᵖ
6	12.0	17.6	14.0	14.5	−1.5	736.9	736.3	736.4	93	53	76	SW 1	W 3	W 1	10	8	10	1.0	● 5½–8, 9¾–10¼ᵃ, ⸙ II
7	12.8	14.4	13.2	13.5	−2.6	737.2	737.9	738.9	88	80	86	W 1	W 1	SW 1	7	9	9	1.5	● 10ᵃ–0½, 3¼–4¼ᵖ
8	11.4	19.0	15.0	15.1	−1.1	739.0	737.5	737.0	87	50	85	SE 0	N 1	N 1	9	4	1	.	
9	14.2	24.2	19.4	19.3	3.0	737.0	735.2	734.3	74	48	74	E 1	SE 1	E 0	1	1	1	.	
10	17.6	25.2	19.2	20.7	4.3	735.9	735.7	738.0	65	46	76	E 1	W 1	W 1	4	3	5	2.0	◁ 9–10½ᵖ, ● 11ᵖ–0¾ᵃ
11	15.4	20.8	17.8	18.0	1.5	739.1	738.2	736.5	98	63	84	SW 0	N 0	N 0	10	8	2	0.1	● 5¼–7ᵃ
12	18.6	22.2	15.0	18.6	1.9	734.2	736.0	737.7	75	64	98	E 1	W 2	W 1	8	8	10●	**27.1**	●² 6¼–11¾ᵖ
13	13.0	12.8	11.8	12.5	−4.3	737.5	738.2	740.0	100	98	93	W 0	W 0	W 0	10●	10●	10	12.0	●² 0¼ᵃ–1¼ᵖ, ● 4¾–6ᵖ
14	12.0	14.0	14.2	13 4	−3.5	740.4	741.2	742.2	95	86	91	W 0	SW 0	W 0	10	10	10	.	● 1¾–5¾ᵃ
15	14.4	19.8	17.2	17.1	0.1	742.1	741.1	740.4	91	64	84	SW 0	E 0	E 0	8	8	8	.	
16	14.8	20.8	14.8	16.8	−0.3	741.2	740.9	742.4	89	55	73	S 0	W 1	W 0	10	5	2	.	
17	12.0	19.4	14.6	15.3	−1.9	**742.5**	740.3	739.8	78	50	70	W 0	N 0	N 1	2	1	3	.	
18	12.8	22.0	17.2	17.3	0.0	739.4	737.4	737.3	79	45	72	E 1	NW 1	W 0	1	7	5	.	
19	16.2	21.8	17.0	18.3	0.9	738.6	739.7	740.4	79	50	76	N 0	W 1	W 0	7	5	2	.	
20	15.4	22.6	19.0	19.0	1.5	740.9	738.4	735.4	79	49	77	E 1	N 1	E 1	1	1	1	.	
21	18.8	22.0	17.2	19.3	1.8	734.6	736.9	739.8	72	66	74	E 1	S 1	W 0	9	10	9	2.0	● 9¼–10½ᵃ
22	15.6	22.0	16.6	18.1	0.5	739.6	738.2	738.1	83	50	94	W 0	NW 0	SE 0	10	6	10	2.0	● 7–8ᵖ
23	14.0	14.6	13.4	14.0	−3.7	739.9	740.6	742.0	74	89	67	SW 0	SW 0	SW 0	10	10	9	0.9	●° 8¼–9ᵃ
24	12.4	16.8	14.4	14.5	−3.3	742.3	741.3	739.7	79	59	74	E 0	SW 0	SW 0	10	8	4	.	
25	16.4	15.6	15.0	15.7	−2.2	738.1	738.8	739.0	60	67	68	SW 0	W 3	W 2	7	10	9	.	●° 10¾ᵃ, 7ᵖ, ⸙ II
26	15.4	22.2	16.6	18.1	0.1	739.3	738.8	739.7	69	50	83	SW 1	W 1	W 0	10	5	2	.	
27	14.9	24.6	19.4	19.6	1.5	741.0	740.1	739.8	75	49	77	E 1	W 0	NE 0	5	2	2	.	
28	17.6	**25.5**	17.5	20.2	2.1	738.9	737.3	737.9	71	51	89	E 1	W 1	SE 1	3	8	10	1.0	● 3¾–4½, 11¼ᵖ–1¾ᵃ
29	18.0	23 6	16.6	19.4	1.2	737.1	735.1	736.6	80	53	96	S 1	N 1	E 1	10	9	10●	9.5	● 5½–5¾ᵃ, 3¼–3¾, *)
30	15.4	16.4	15.4	15.7	−2.6	732.3	731.6	731.2	93	90	96	N 0	NW 0	E 0	10	10	10	2.7	● 4½–7ᵖ
Mittel	14.3	19.4	15.5	16.4	—	738.1	737.5	737.9	81	61	81				7.6	6.9	6.5	Summe 74.3	*) 1. 3–3½ᵖ, ◠ 5¾ᵖ *) 29. 7¼–10½ᵖ, ▲ 3½ᵖ, p ⛆

Juni 1907.
Observatorium.

Säntis.

$\lambda = 9° 20'$, $\beta = 47° 15'$,
$H = 2500.1^m$, $G = -0.16^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	0.9	−0.4	−1.5	−0.3	−1.3	558.8	557.7	**557.6**	97	100	100	SW 2	WSW2	WSW4	10≡	10≡*	10≡*	12.6	● $8^1/_4$-$9^1/_2{}^a$, △-$10^3/_4{}^a$, *)
2	−1.4	−0.3	−1.8	−1.2	−2.3	557.9	558.5	559.9	100	98	100	SW 1	SW 3	SW 2	10≡*	10≡	10≡*	21.6	✳ n-$7^1/_4{}^a$, $1^1/_4$-$1^1/_2$, *)
3	−2.6	−0.1	−3.3	−2.0	−3.3	561.3	561.4	562.0	100	100	98	SW 1	SW 2	WSW1	10≡*	10≡	9	20.3	V ✳ n-$9^3/_4{}^a$, ≡ n- *)
4	**-4.5**	−1.9	−2.3	−2.9	−4.3	561.6	563.2	564.7	100	100	100	WSW2	WSW2	WSW1	10≡	10≡	10≡	2.1	✳ $8^1/_4$-$9^3/_4{}^a$, ≡ V
5	−2.1	2.2	2.6	0.9	−0.6	564.0	563.7	562.9	78	65	90	SW 2	SW 4	SSW 2	3	7	8	16.0	⛈ II
6	−1.7	−0.7	−1.5	−1.3	−2.9	561.5	562.0	562.3	100	100	100	WSW3	WSW2	WSW3	10*≡△	10≡	10≡	25.3	✳ ✢ △ n-$9^1/_4{}^a$, a V, *)
7	−2.2	−0.8	−1.4	−1.5	−3.2	561.8	562.5	563.8	98	100	100	WSW2	WSW3	SW 1	10≡*	10≡*	10≡	7.8	✳ ✢ n-$2^1/_4{}^p$, ≡ V, ✳
8	−3.4	1.6	1.1	−0.2	−2.0	563.7	564.3	564.8	90	94	70	NW 1	SSW 1	WSW2	0	2	1	.	[$2^1/_2$-$3^1/_4{}^p$, △-$5^1/_4{}^p$
9	2.4	6.1	4.6	4.4	2.5	564.9	565.6	565.8	98	85	96	WSW3	SSW 2	WSW3	3	6	9	.	
10	6.1	9.7	5.1	7.0	5.0	566.0	566.4	566.8	85	86	95	WSW1	SSW 1	W 2	6	6	9	19.4	△ $2^1/_4$-$2^1/_2$, $5^1/_2$-$6^1/_2{}^p$, *)
11	6.4	8.7	6.6	7.2	5.1	566.5	567.0	566.5	92	86	94	SE 1	SSW 1	SSE 1	9	10≡	2	.	≡ $8^3/_4{}^a$-$3^3/_4{}^p$
12	7.5	10.1	4.0	7.2	5.0	565.5	566.2	565.7	80	84	100	S 2	SSE 1	E 2	3	9	10≡	0.4	≡ $2^1/_2$-$3^1/_2$, $6^1/_2{}^p$-n
13	3.7	3.4	1.8	3.0	0.7	563.8	563.9	564.8	98	98	100	SSE 2	SE 0	NE 1	10	10≡●	10≡●	0.9	≡° I, ●° ≡ $8^1/_4{}^a$-n
14	0.4	1.8	1.2	1.1	−1.3	565.3	565.8	567.1	100	100	100	NNE 2	NNE 3	NNE 1	10≡	10≡	10≡	0.7	●° $7^3/_4{}^a$-$0^1/_4$, $2^1/_4$-$2^3/_4{}^p$,
15	2.1	6.9	3.6	4.2	1.7	567.4	568.1	567.8	98	93	99	NE 1	SSE 1	SW 2	10	9≡	10≡	0.3	a ≡°, ≡ $11^1/_2{}^a$-n [≡
16	2.8	5.9	1.3	3.3	0.8	567.7	567.9	568.1	97	95	99	WSW2	WSW2	W 1	9≡	10≡	10≡	0.5	≡, ●° $4^3/_4$-$5^3/_4{}^p$
17	2.5	5.2	3.0	3.6	1.0	566.9	567.0	566.5	90	80	96	SW 1	SSW 1	SW 2	2	4	10≡	.	≡ $8^3/_4{}^p$-n
18	2.7	7.5	4.2	4.8	2.1	565.9	566.2	566.3	**55**	80	80	SW 2	SSW 2	WSW3	1	3	2	0.3	
19	2.4	4.4	1.8	2.9	0.1	565.4	566.5	567.6	97	96	100	WSW3	WSW3	WSW3	10≡	10≡	10≡	0.2	⛈ 10^a
20	2.8	7.6	9.0	6.5	3.6	567.6	568.4	567.5	95	73	70	WSW3	SW 2	SSW 2	1	1	2	.	
21	7.9	5.3	4.6	5.9	2.9	566.5	566.5	567.6	80	96	100	SSW 3	WSW3	WNW3	10	10	9≡	9.3	●$9^1/_4$-$9^1/_2$, $10^3/_4{}^a$-$0^1/_4$, *)
22	5.1	7.0	2.8	5.0	1.9	567.5	567.5	566.3	100	92	100	WNW3	W 3	NNW3	10≡	8	10≡●	25.4	≡ n-$0^3/_4$, $3^3/_4{}^p$-n, ●^{2} *)
23	3.6	−0.8	−2.4	0.1	−3.1	565.3	564.9	566.1	98	100	100	WSW1	WNW2	WNW1	9	10≡*	10≡*	**29.9**	●^{2} $8^1/_4$-$11^1/_4{}^a$, ✳^{2} V-*)
24	−3.8	−0.5	−0.2	−1.5	−4.8	565.6	566.3	565.9	97	96	98	WNW1	WNW1	WNW3	9	9	9	0.4	≡ n-11^a, $5^1/_4$-$8^3/_4{}^p$
25	−0.4	2.4	0.3	0.8	−2.6	564.2	564.6	564.3	96	98	100	W 3	W 3	W 4	7	10≡	10≡●	4.6	⛈ 10^a, p, ≡ 11^a-n, ● *)
26	−1.1	3.6	3.6	2.0	−1.5	565.0	566.7	568.0	92	96	98	W 4	WNW4	WSW3	10	9	8	0.2	⛈, ≡ 10^a-$0^1/_2$, $4^1/_2$-7^p,
27	4.0	8.8	6.8	6.5	2.9	568.5	569.6	**569.8**	85	87	90	W 2	WSW1	WSW1	1	10	3	.	≡° II [≡° III
28	7.4	**10.2**	6.6	8.1	4.4	569.3	569.1	568.3	76	72	87	WNW2	WSW1	WNW2	3	4	9	2.0	⛆ $3^1/_2$-6^p, ● $3^3/_4$-4^p, *)
29	5.8	8.2	5.7	6.6	2.9	566.7	566.4	565.6	85	82	82	WSW3	WSW1	W 3	9	8	10≡	7.4	⛆ $5^1/_4$-7^p, △ $6^1/_2{}^p$, ●*)
30	6.3	9.1	5.6	7.0	3.2	562.8	562.8	561.5	68	64	83	SW 3	WSW3	SSW 4	3	9	8	.	⛈ III
Mittel	2.0	4.3	2.4	2.9	—	564.8	565.2	565.4	91	90	94				6.9	8.1	8.2	Summe 207.6	*) **1.** ✳-$5^1/_4{}^p$, ≡, p V, ⛈ III, ✳ ✢ $7^3/_4{}^p$-n *) **2.** 4^p-n,

≡ *) **3.** $8^3/_4{}^p$, ⛈ 4^p, n ✳ *) **6.** △^{s} 11^a-$0^1/_4$, $3^1/_2$-$5^1/_2{}^p$, ≡ *) **10.** ⛆^{2} $4^1/_4{}^p$-n, ●▲ $4^1/_2$-6^p, ≡ $4^3/_4$-5, $6^1/_2$-$8^3/_4{}^p$ *) **21.** $3^1/_2$-$5^1/_4{}^v$, ≡ 10^a-$0^3/_4$, $3^1/_2{}^p$-n, ⛈ 10^a, 4^p *) **22.** o-$0^1/_4$, $3^1/_4{}^p$-n *) **23.** n, ≡ $8^1/_4{}^a$-n *) **25.** $4^3/_4{}^p$-n *) **28.** ≡-$4^1/_2{}^p$ *) **29.** $6^1/_4$-$8^3/_4{}^p$, ≡ $6^1/_4$-$6^1/_2$, 9^p-n

Juni 1907.
Beobachter: *C. Kloninger.*

St. Gotthard (Hospiz).

$\lambda = 8° 34'$, $\beta = 46° 33'$,
$H = 2102.9^m$, $G = -0.14^{m}/_{m}$.

1	6.2	1.6	1.2	3.0	−0.2	586.6	**586.2**	586.4	64	96	100	N 0	N 2	NW 3	10	10●*	10	20.2	✳ ● $9^1/_2{}^a$-1^p, p ≡°, *)
2	0.8	3.4	0.3	1.5	−1.8	586.4	586.8	588.3	97	86	100	N 1	N 3	N 4	10*	6	10*●	1.2	✳ ≡° n-I, ≡, p ⛈, *)
3	−0.4	3.6	−0.4	0.9	−2.5	589.8	590.2	590.4	100	57	100	N 3	N 2	N 3	10≡	2	10*	4.6	≡^{2} V ⛈ n-I, ✳ ⛈^{2} III-
4	**-1.8**	1.4	0.2	−0.1	−3.6	590.5	591.8	593.5	95	84	95	N 4	N 4	N 4	10*	2	4	0.1	✳° I, ⛈^{2} [n
5	6.8	9.6	3.8	6.7	3.0	592.9	593.5	591.4	31	38	98	NNE 1	S 1	S 1	0	4	10	2.6	≡^{2} $3^1/_2{}^p$, n ✳
6	1.4	3.2	1.2	1.9	−1.9	590.5	590.6	590.2	99	84	98	N 4	N 3	N 2	10	8	10	.	⛈^{2} I, ⛈-p
7	2.2	4.4	1.4	2.7	−1.2	591.0	591.6	592.5	82	72	100	N 0	N 3	N 3	6	8	10≡	0.5	p ⛈, ≡^{2} $3^1/_2{}^p$-n, n ●°
8	1.8	9.4	4.6	5.3	1.3	591.9	592.4	592.6	97	48	90	N 3	N 1	N 2	4	2	2	.	≡° ⛈ I
9	8.2	13.2	7.8	9.7	5.6	593.6	593.7	593.9	48	38	95	N 0	NNE 0	NE 2	0	0	2	.	[$9^1/_2{}^p$
10	9.8	12.6	8.2	10.2	6.0	594.0	594.4	594.6	52	41	76	N 1	N 0	NNW 0	0	4	8	10.5	⛆ ● ▲ $5^1/_2$-7^p, ⛆-
11	8.4	12.2	7.6	9.4	5.0	594.6	594.8	594.6	67	68	97	N 0	S 1	S 1	6	8	8	1.3	●▲ $1^1/_2{}^p$
12	7.2	11.4	7.4	8.7	4.2	594.2	594.7	593.8	94	78	86	SE 1	SE 1	S 1	10≡	10≡	10≡●	22.7	≡, ● III-n
13	4.2	3.8	2.2	3.4	−1.2	592.2	591.5	592.6	86	98	100	S 0	S 1	N 2	10●	10●	10●	**39.5**	●^{2}, n ●
14	2.2	3.2	2.8	2.7	−2.0	592.8	594.4	595.0	100	100	100	N 4	N 2	N 4	10≡	10≡	10≡	4.7	⛈^{2} I, III, ≡^{2} ●
15	3.4	10.6	4.2	6.1	1.3	595.5	596.4	596.0	94	75	98	NE 1	NW 0	NW 0	3	10	3	0.2	≡° III
16	4.8	9.6	4.2	6.2	1.3	594.9	596.1	595.1	94	59	100	N 4	N 2	N 2	4	2	10≡	0.5	≡° ⛈^{2} I, ≡^{2} ●° $4^1/_2{}^p$-n
17	3.4	11.2	4.6	6.4	1.4	595.1	595.1	595.0	87	47	95	N 2	N 2	N 1	0	0	0	.	⛆ III-n
18	8.4	12.8	5.8	9.0	3.9	594.2	594.1	594.3	55	**30**	84	N 0	N 0	N 1	0	2	5	.	
19	6.2	8.6	5.2	6.7	1.5	594.1	595.1	595.6	90	75	100	N 2	N 2	N 4	10	8	10≡	.	≡^{2} ⛈^{2} III
20	7.4	**15.8**	10.4	11.2	5.9	596.2	596.6	596.2	40	33	88	N 1	W 0	SE 2	0	0	8	0.9	
21	9.4	8.4	7.2	8.3	2.9	595.2	596.0	595.1	93	72	90	SSE 0	SSE 2	S 0	10●	10●	2	12.9	⛆ ●° $4^1/_2$-$5^1/_2{}^a$, ≡^{2} I, *)
22	9.8	10.4	5.4	8.5	3.0	595.8	595.6	594.3	84	81	100	S 1	SE 0	N 3	6	10	10≡●	29.6	≡° $9^1/_2{}^a$-p, ⛆ ● $2^1/_2$- *)
23	4.8	1.2	0.4	2.1	−3.6	593.9	593.8	593.2	95	100	100	N 0	N 4	N 4	10●	10*	10	31.8	a ●^{2} ≡, ✳^{2} ⛈^{2} *)
24	**-1.8**	3.6	3.6	1.8	-4.0	594.5	595.2	594.6	100	58	83	N 4	N 1	NW 0	4	6	4	0.3	⛈^{2} I, p n ≡
25	3.8	8.8	2.8	5.1	−0.9	593.8	593.5	593.4	95	65	100	W 1	W 1	N 0	10	10	10≡	0.6	●° n-I, ≡ III-n
26	4.2	10.4	6.2	6.9	0.8	594.1	596.2	596.2	87	54	88	NNE 0	N 1	N 0	10	8	0	.	
27	8.4	13.8	8.4	10.2	4.0	596.5	597.4	**598.1**	85	58	100	SE 1	S 1	S 1	8	6	10	.	≡° III
28	9.2	11.8	8.8	9.9	3.6	596.8	597.5	596.3	85	70	74	S 0	S 1	S 1	6	10●	10●	16.4	● I-$4^1/_2{}^p$, III-n
29	6.4	10.2	7.0	7.9	1.5	595.3	594.9	593.9	92	85	97	SE 1	S 1	SE 1	10	10	10●	9.6	● $7^1/_2{}^p$-n, ≡ $9^1/_2{}^p$-n
30	6.6	7.4	7.2	7.1	0.6	591.7	591.0	590.5	84	91	95	SE 2	SE 3	SE 3	10●	10●	10	17.5	● ≡°, p ⛈
Mittel	5.0	8.3	4.7	6.0	—	593.3	593.7	593.6	82	68	94				6.6	6.5	7.5	Summe 228.2	*) **1.** ⛈ III *) **2.** ● ✳ ≡^{2} ⛈^{2} III *) **21.** ● ≡°-II, n ●

[*) **22.** $3^1/_2{}^p$, ⛈ III, ●^{2} ≡-n *) **23.** $10^1/_2{}^a$-n, ⛆ $3^1/_2$-$4^1/_2{}^p$

Keine Angaben über Schneebedeckung.

$\lambda = 7^\circ 26'$, $\beta = 46^\circ 57'$,
$H = 572.2^m$, $G = 0.05\,{}^m/_m$.

Bern.

Juli 1907.
Tellur. Observatorium.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	13.7	13.5	11.8	13.0	−4.2	**705.6**	706.9	707.7	94	86	100	NW 0	SW 0	SE 0	10	10	10●	20.0	● $3^1/_2{}^p$–n
2	9.7	11.3	**7.8**	9.6	−7.7	707.0	708.0	712.3	96	91	100	SW 0	SW 1	W 1	10●	10●	10●	16.2	● n–$2^1/_2$, $4^1/_2{}^p$–n
3	8.1	13.2	10.3	10.5	−6.8	712.8	712.2	712.6	96	64	93	SW 0	SW 0	WSW 0	10	8	3	0.5	●° 7–9^a
4	10.7	19.2	15.5	15.1	−2.3	713.7	713.0	713.1	88	60	81	SE 0	SW 0	SW 0	4	1	1	.	
5	15.6	22.8	18.6	19.0	1.5	715.3	713.7	715.0	81	50	72	SE 0	NE 0	SW 0	2	2	7	1.8	⌓ I, ●° $7^1/_2{}^p$, ≮ III
6	13.6	17.8	13.9	15.1	−2.4	715.7	714.8	715.3	100	76	80	W 0	W 0	SW 0	10●	8	7	0.8	● 6–$8^3/_4{}^a$
7	12.4	18.7	13.4	14.8	−2.8	714.4	712.8	711.1	89	52	87	SW 0	SW 0	E 0	8	5	3	.	
8	12.4	15.6	10.4	12.8	−4.9	710.1	711.0	713.8	93	78	100	W 0	W 0	SE 0	9	10	10●	15.0	● $8^3/_4$–9, 10–11^a, $1^1/_4$–2,
9	10.8	17.5	13.7	14.0	−3.7	716.7	716.9	717.6	97	59	89	SE 0	NE 1	N 0	10	7	9	.	[$2^1/_2{}^p$–n
10	13.5	17.6	14.8	15.3	−2.5	718.2	717.8	717.9	86	58	85	W 0	SW 0	SW 0	9	9	9	0.9	n ($^{10}/_{11}$) ●°
11	11.3	15.0	10.6	12.3	−5.5	719.2	719.5	**720.6**	82	53	86	W 0	NE 1	NE 0	9	5	8	.	
12	10.6	16.2	11.6	12.8	−5.1	719.6	718.8	719.0	87	51	71	NE 0	E 0	E 0	1	2	3	.	
13	10.4	16.3	11.2	12.6	−5.3	718.0	717.4	718.0	81	56	95	S 0	N 0	E 0	5	9	6	.	●° $2^1/_2{}^p$
14	10.0	18.1	14.5	14.2	−3.7	717.7	717.1	716.4	90	51	72	E 1	N 0	E 0	8	4	1	.	
15	14.3	18.0	14.7	15.7	−2.2	715.6	715.2	715.8	86	72	92	SE 0	NE 0	NE 0	3	8	2	.	
16	14.0	20.9	17.0	17.3	−0.7	715.0	715.1	714.9	89	57	70	ENE 0	NE 1	NE 1	1	3	1	.	⌓ I
17	14.4	23.6	16.7	18.2	0.2	714.1	712.8	712.2	86	51	89	SE 0	N 0	SW 0	1	3	1	.	⌓ I
18	14.9	22.4	16.8	18.0	0.0	711.4	711.4	712.2	94	59	80	NE 1	NE 1	NE 0	5≡	1	1	.	⌓ ≡ I
19	15.2	23.2	16.8	18.4	0.4	712.5	711.9	713.3	80	44	64	E 0	NE 1	E 0	1≡	0	1	.	⌓ ≡ I
20	13.9	24.1	16.6	18.2	0.2	713.8	713.3	713.3	81	**30**	78	E 0	N 0	NE 0	1	2	1	.	⌓ I
21	14.9	23.4	17.0	18.4	0.4	712.5	711.0	711.2	79	46	80	S 0	NE 0	NW 0	2	5	7	.	
22	14.0	22.2	16.8	17.7	−0.3	711.3	710.5	711.1	88	42	80	W 0	N 0	NE 0	9	5	4	.	
23	14.3	23.6	17.4	18.4	0.4	710.8	709.9	710.0	81	36	79	SE 0	NW 0	SW 0	2	2	4	.	⌓ I
24	16.9	22.2	16.8	18.8	0.6	710.0	709.9	710.0	88	66	94	SE 0	E 0	E 0	10≡	8	8	3.2	≡ I, a ●°, ⌞ $2^1/_2$–$2^3/_4{}^p$, ●
25	18.4	23.6	14.5	18.8	0.8	708.8	707.9	709.9	90	68	100	SE 0	NNW 1	SE 0	3	9	10	12.1	⌞ ● $2^1/_2$–5^p [$4^1/_2$–$5^1/_4{}^p$
26	14.6	17.4	15.0	15.7	−2.3	710.2	710.8	713.5	100	85	100	SE 0	SE 0	SE 0	10●	10●	8	**22.0**	● I–$7^3/_4{}^a$, ⌞ ● o–$4^1/_2{}^p$
27	13.9	22.7	17.1	17.9	−0.1	714.7	714.7	715.7	100	57	94	SE 0	NE 0	NW 0	3≡	2	2	.	≡ I
28	15.8	25.5	19.5	20.3	2.4	716.5	716.2	716.2	89	50	97	S 0	SW 0	ENE 0	1	2	3	.	⌓ I
29	17.4	**27.0**	21.1	21.8	3.9	715.5	713.7	712.1	89	51	75	SE 0	WSW 0	SW 0	0	3	5	0.6	⌓ I
30	16.7	18.7	13.0	16.1	−1.8	709.3	709.7	711.4	97	68	95	S 0	W 1	W 0	10●	10●	5	3.6	⌞ ●° 1^a, a ●°, ● II–$2^1/_2{}^p$
31	14.8	17.9	13.6	15.4	2.4	711.5	711.8	712.6	86	54	80	W 0	SW 2	N 0	9	4	5	.	⌟ II
																		Summe	
Mittel	13.6	19.6	14.8	16.0	—	713.5	713.1	713.7	89	59	86				5.7	5.4	5.0	96.7	

$\lambda = 6^\circ 57'$, $\beta = 47^\circ 0'$,
$H = 487.3^m$, $G = 0.06\,{}^m/_m$.

Neuenburg.

Juli 1907.
Observatorium.

1	13.0	13.5	11.8	12.8	−6.2	**712.9**	714.2	715.2	80	91	99	N 2	SW 1	W 1	10	10	10●	**23.6**	●
2	10.2	11.3	**8.0**	9.8	−9.3	714.2	715.3	719.7	92	89	83	NE 1	SW 1	W 1	10●	10●	10●	22.3	n a ●², p ●°, n ●
3	8.1	13.6	12.5	11.4	−7.8	720.2	719.7	719.7	96	71	65	W 1	SW 1	NW 1	10	9	3	0.2	●° $10^1/_2{}^a$
4	11.5	21.0	16.6	16.4	−2.8	721.1	720.3	720.1	87	56	67	NE 1	SW 1	W 1	6	2	0	.	
5	15.0	22.7	19.6	19.1	−0.2	722.5	721.2	721.7	84	58	53	E 1	SW 1	NW 1	1	4	6	4.1	●° $10^1/_2{}^a$, ≮ 9^p–n
6	13.2	17.2	13.6	14.7	−4.7	723.3	722.5	722.7	94	82	65	SW 1	SW 1	W 1	10●	9	5	2.5	● 6–10^a
7	11.8	19.2	15.0	15.3	−4.1	721.8	720.2	718.4	87	64	69	W 1	NE 1	NE 1	10●	4	5	1.6	●° n–I, ≮ III
8	11.6	14.0	12.0	12.5	−7.0	717.4	718.6	721.2	93	80	87	NW 1	N 1	W 1	10●	10	10	5.6	● $5^3/_4{}^a$–II, p n ●°
9	12.5	19.7	15.0	15.7	−3.8	724.1	724.4	725.0	76	61	62	SW 1	S 1	N 1	9	4	10	.	
10	13.5	20.0	15.7	16.4	−3.2	725.8	725.2	725.2	84	58	62	N 1	SW 1	SW 1	10	6	7	.	
11	12.5	14.8	10.4	12.6	−7.0	726.6	727.2	**728.2**	64	50	75	SW 2	NW 2	NE 1	2	5	2	.	
12	11.6	19.2	12.5	14.4	−5.2	727.2	726.3	726.5	77	51	68	NE 1	NE 1	N 1	0	2	4	.	⌟ 5–7^p
13	10.8	16.8	13.3	13.6	−6.1	725.3	724.9	725.3	79	62	67	E 1	SE 1	N 1	7	10	1	.	
14	10.4	20.2	14.8	15.1	−4.6	725.0	724.4	723.4	87	56	66	N 0	SW 1	N 1	10	5	0	.	≡° I
15	14.5	19.6	16.2	16.8	−3.0	722.8	722.5	722.8	82	65	63	NE 1	E 1	NE 2	2	9	0	.	
16	15.7	23.1	18.3	19.0	−0.8	722.3	722.2	722.0	75	49	58	E 2	E 3	E 2	3	4	2	.	⌟ II
17	17.3	25.6	21.0	21.3	1.5	721.3	720.1	718.9	72	53	55	E 1	SW 1	N 2	0	5	3	.	
18	16.2	25.0	19.2	20.1	0.3	718.9	718.6	719.1	80	61	62	NE 2	E 1	NW 1	3	4	0	.	
19	17.0	25.7	16.8	19.8	0.0	719.8	719.2	720.3	79	55	65	NE 1	SE 1	N 1	0	2	0	.	
20	14.5	23.9	18.6	19.0	−0.8	721.4	720.6	720.4	77	49	68	E 1	SW 1	NE 1	0	2	0	.	⌟ 6–8^p
21	16.0	24.8	19.3	20.0	0.1	719.8	718.5	718.1	79	47	51	NE 1	SW 1	N 2	4	6	7	.	p ≡°, ⌟ III
22	15.0	23.2	19.1	19.1	−0.8	718.8	718.1	718.0	78	43	45	NE 1	SW 1	N 2	9	6	0	.	≡° II, ⌟ 5^p–n
23	14.5	26.0	18.8	19.8	−0.1	718.1	717.1	717.2	81	**37**	58	N 1	SW 1	NW 1	2	4	3	.	[$2^1/_2$, $4^1/_2$–5^p
24	17.2	22.4	15.8	18.5	−1.3	717.1	717.1	717.3	84	63	96	NE 1	E 1	N 1	10	8	10	9.3	●° 7^a, I, $1^3/_4{}^p$, ⌞ ● $2^1/_4$–
25	17.2	24.3	16.1	19.2	−0.6	716.2	715.3	717.2	93	46	96	E 1	N 2	NW 1	7	8	10	5.0	● 3–7^p
26	16.0	20.7	16.0	17.6	−2.2	717.4	717.8	720.6	99	72	81	NE 0	SW 1	N 1	10	8	5	1.1	● n–11^a, ⌟ $4^1/_4$–6^p
27	16.2	24.6	19.8	20.2	0.4	722.1	722.0	722.8	88	53	63	E 1	S 1	N 1	3	5	0	.	
28	17.1	26.2	20.9	21.4	1.6	723.9	723.5	723.4	84	53	70	NE 0	SW 1	N 1	3	3	2	.	
29	17.8	**27.2**	23.5	22.8	3.0	722.8	721.2	718.8	89	59	55	NE 1	SW 1	N 1	4	1	0	.	[⌟, ●° $8^1/_2{}^p$
30	20.6	15.8	14.8	17.1	−2.6	716.4	716.4	718.5	65	75	77	SW 1	NW 3	N 1	10	10●	7	1.2	⌞ ●° $6^3/_4{}^a$, ● o$^3/_4$–$1^1/_2{}^p$, p
31	13.7	16.3	15.0	15.0	−4.7	718.9	719.4	719.7	71	60	55	NW 2	W 2	NW 2	7	8	1	.	●° $6^1/_2{}^a$, 1^p
																		Summe	
Mittel	14.3	20.6	16.1	17.0	—	720.8	720.5	720.9	83	60	68				5.9	5.9	4.0	76.5	

Juli 1907.
Observatorium.

Genf.

$\lambda = 6° 9'$, $\beta = 46° 12'$,
$H = 405.0^m$, $G = 0.02\,{}^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	13.2	13.8	12.2	14.0	−4.2	**720.4**	721.7	722.7	97	82	98	N 1	N 1	NW 1	10●	10●	10	**13.2**	●
2	11.7	12.7	**9.2**	11.4	−6.9	722.0	724.3	728.1	84	76	84	S 1	SSW 2	S 1	10●	10	10	4.7	● n–8a, 7p, ↙
3	9.7	16.9	12.6	13.0	−5.3	727.9	727.2	727.6	80	50	73	N 1	WSW 1	SW 1	9	8	1	.	
4	12.7	22.3	18.0	16.6	−1.8	728.5	727.5	727.8	72	36	61	N 1	SW 2	SE 1	6	1	0	.	↙ II
5	16.8	23.0	19.7	18.9	0.4	730.0	728.5	729.9	66	38	62	NW 1	NW 1	SSW 2	6	1	5	2.8	↙ III, ◺ ●° 10p, n ●
6	14.9	21.6	16.4	17.0	−1.5	730.8	730.4	729.9	90	75	67	NW 1	SSW 2	WSW 1	10	7	10	3.2	↙, ● 10p
7	13.6	17.6	16.7	15.6	−2.9	729.5	727.5	725.3	86	42	67	S 0	N 1	N 1	10●	5	9	3.1	● n–8a
8	13.0	18.0	12.0	14.5	−4.1	725.0	725.8	729.4	90	60	93	S 1	S 1	SSW 1	10●	8	10●	11.4	●
9	13.0	17.3	16.0	14.8	−3.8	731.8	731.8	732.0	81	47	70	S 0	NNE 2	S 0	1	3	9	.	↙
10	15.2	20.0	14.4	16.8	−1.9	733.3	732.6	733.2	76	48	82	SW 0	WSW 2	S 0	10	6	4	.	↙ II
11	14.8	17.2	13.0	15.4	−3.3	734.1	734.1	**734.4**	61	42	68	SSW 1	NNE 3	NNE 2	3	3	1	.	↙ 9a–n
12	12.0	17.4	14.2	14.4	−4.3	734.1	733.0	732.9	66	**34**	58	NNE 2	NNE 4	NNE 2	3	1	0	.	↙2
13	12.8	17.9	14.6	14.5	−4.2	732.9	732.0	732.1	75	46	66	S 0	N 2	NE 1	0	7	0	.	↙ II
14	13.2	19.6	16.5	15.6	−3.2	732.2	731.2	730.1	73	41	64	N 1	NNE 4	NNE 1	0	5	0	.	a ◺2, ↙2
15	15.0	22.8	17.0	17.2	−1.6	729.7	728.5	729.7	71	38	71	NNE 1	NNE 3	NNE 2	1	7	2	.	a ◺, ↙
16	15.0	20.8	17.9	17.6	−1.3	729.6	729.4	728.7	76	54	80	NE 1	NNE 1	N 0	4	1	1	.	
17	16.1	22.0	19.7	18.8	−0.1	728.8	727.6	726.1	71	49	67	N 1	N 1	W 0	0	1	0	.	
18	16.0	22.0	19.0	18.5	−0.4	726.1	725.3	725.9	79	59	64	SW 0	N 1	NE 1	0	1	0	.	a ◺2
19	16.8	23.1	19.6	19.1	0.3	727.0	726.3	727.2	80	48	68	N 1	N 1	N 1	0	0	0	.	a ◺2
20	15.6	22.2	20.0	18.6	−0.2	728.6	728.1	727.3	75	44	70	S 0	NNE 1	N 0	0	6	0	.	a ◺2
21	15.1	22.7	20.0	18.6	−0.3	727.1	725.7	725.5	76	49	56	S 0	N 1	NE 1	5	9	7	.	a ◺
22	15.6	21.8	18.2	18.2	−0.7	725.9	725.2	725.4	76	38	70	S 0	N 1	N 0	9	8	0	.	
23	14.2	22.4	20.4	18.8	−0.1	725.5	724.6	724.3	75	51	63	N 1	N 2	S 0	4	5	10	.	↙ II
24	19.8	22.8	20.3	21.4	2.5	724.4	724.2	723.8	71	61	80	NE 0	N 1	N 1	7	10	10	.	●° n, 2p
25	17.8	26.9	15.4	19.3	0.4	723.2	722.7	724.9	84	50	98	N 1	SE 1	SW 1	7	7	10	8.9	●° 10a, ◹ ● 2 3/4–7p
26	15.2	22.8	19.0	18.6	−0.2	725.1	725.3	727.9	98	55	81	S 1	ENE 1	S 0	10	7	10	.	
27	18.0	22.4	20.8	20.0	1.1	729.3	729.2	730.3	80	56	65	S 0	N 1	E 0	0	2	0	.	a ◺
28	17.6	23.9	21.4	20.2	1.3	731.4	731.0	730.4	76	54	73	S 0	NNE 1	N 1	0	1	0	.	
29	19.3	**28.6**	23.6	22.9	4.1	730.3	728.4	726.7	81	41	55	S 0	SSW 1	S 0	0	2	0	.	a ◺
30	23.4	21.8	17.8	20.7	1.9	724.4	725.1	726.4	48	59	66	SSW 2	WNW 2	S 1	10	10	4	2.7	↙ n–2p, ◹ ● 2 1/2p
31	15.0	19.8	16.0	16.6	−2.2	727.0	726.8	727.3	73	41	59	SE 1	N 2	N 1	8	6	1	.	↙ II
																		Summe	
Mittel	15.2	20.8	17.2	17.3	—	728.2	727.8	728.2	77	50	71				4.9	5.1	4.0	50.0	

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

Juli 1907.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8° 39'$, $\beta = 46° 53'$,
$H = 456.3^m$, $G = 0.05\,{}^m/_m$.

1	16.5	17.2	13.5	15.7	−1.7	**715.8**	717.0	717.7	80	62	94	SE 0	NWo-1	SE 0	9	8	10●	38.7	●2 3 1/2p–n
2	11.7	11.7	10.2	11.2	−6.2	718.1	718.2	720.5	89	85	85	SE 0	SE 0	SE 1	10●	10●	10●	20.9	↙ 8a, ●
3	9.8	15.0	10.9	11.9	−5.6	722.3	722.4	723.0	87	55	81	SE 0	NWo-1	SE 0	10●	6	0	0.1	●° I
4	12.1	22.3	18.0	17.5	0.0	723.3	722.7	723.2	73	36	**35**	SE 0	S 2–3	S 3	7	1	0	.	↙ 0 3/4p–n
5	18.3	22.6	19.4	20.1	2.5	724.6	723.9	724.8	40	46	55	S 1–2	NWo-1	NW 1-2	0	2	10	5.2	◹° ● 5–6 1/2p
6	15.9	18.6	13.7	16.1	−1.6	724.7	724.7	725.5	82	60	95	NW 0	SE 0	SE 0	9	9	7	18.5	● 3 1/2p–n
7	13.9	18.5	15.3	15.9	−1.8	724.0	722.7	721.5	85	45	79	SE 0	NW 1-2	SE 0	9	7	8	3.6	n (7/8) ●
8	13.1	15.0	**9.7**	12.6	−5.2	719.6	720.9	725.0	93	75	85	SE 0	SE 0	NWo-1	8●	10●	10●	**40.5**	a ●, p ●2
9	10.6	16.6	12.7	13.3	−4.5	726.9	727.0	728.1	95	49	75	NW 0	NW 1-2	SE 0	10	8	0	0.1	
10	11.4	18.8	14.5	14.9	−3.0	728.1	726.2	727.2	85	52	91	SE 0–1	NW 0	SW 0	2	6	10●	3.2	● 7p–III
11	12.9	15.0	12.7	13.5	−4.4	728.4	730.1	**730.3**	79	52	55	NW 1	NW 1	NW 1	10	6	10	0.2	↙ 4 1/2a
12	11.6	17.0	14.7	14.4	−3.5	729.8	728.2	729.0	80	43	51	NW 0	NW 2	NW 1	5	5	10	.	
13	12.5	12.1	10.6	11.7	−6.3	727.6	728.4	728.4	75	90	97	SE 0	NW 0	NW 0	9	10●	10	3.0	●° I, ● 10 1/2a–II
14	11.1	17.0	12.7	13.6	−4.4	728.1	727.0	726.3	85	50	85	SE 0	NWo-1	SW 0	10	10	1	.	
15	12.0	18.4	13.3	14.6	−3.4	725.3	725.1	726.3	89	55	80	SE 0	NW 1	SE 0	9	5	2	.	
16	11.5	20.1	15.6	15.7	−2.4	725.2	725.0	725.0	90	55	71	SE 0	NW 1	SE 0	1	4	4	.	
17	12.7	20.2	17.0	16.6	−1.5	724.1	722.8	721.9	87	69	70	SE 0	NW 1	SE 0	1	2	8	.	
18	15.0	20.3	15.1	16.8	−1.3	721.6	721.8	722.2	77	66	80	SE 0	NW 1-2	NWo-1	1	4	3	.	
19	13.1	21.5	17.6	17.4	−0.7	722.8	722.6	722.9	91	50	73	SE 0	NWo-1	SW 0	0	1	9	.	
20	13.5	21.7	16.1	17.1	−1.0	723.9	722.6	722.9	90	50	75	SW 0	NW 1	SW 0	1	2	2	.	
21	15.0	22.7	17.9	18.5	0.3	722.4	720.2	720.9	77	48	65	SE 0	NW 2	SE 0	0	3	10	.	
22	15.4	22.1	17.7	18.4	0.2	721.1	720.4	720.9	80	49	71	SW 0	NW 1	SE 0–1	6	6	7	.	
23	14.3	23.0	18.7	18.7	0.5	720.9	719.9	720.1	86	45	65	SE 0	NW 1	NW 0	0	6	10	0.4	●° 5p
24	16.0	20.3	16.6	17.6	−0.6	720.7	720.6	720.9	93	70	95	SE 0	SW 0	SW 0	10●	9	10	4.7	●° I, ◹ ● 4 1/2–6 1/2p
25	17.7	21.7	17.1	18.5	0.3	718.8	717.6	719.9	75	65	84	SE 0	NW 0	NW 0	4	10	10	6.7	↙ 2 1/2–5 1/2p, n ●
26	16.5	18.5	16.4	17.1	−1.1	720.3	720.8	723.9	95	80	95	NW 0	NW 0	NW 0	10	10	10●	37.2	●2 III–n
27	15.4	23.0	17.1	18.5	0.3	725.8	724.0	724.7	96	55	78	NW 0	NWo-1	NW 0	10	4	0	.	
28	16.0	23.7	19.0	19.6	1.4	726.2	725.7	726.4	77	51	88	SE 0	NW 1	NW 0	1	6	2	.	
29	15.8	**24.8**	20.2	20.3	2.2	725.3	723.0	722.7	89	50	75	SE 0	NW 0	SE 0	0	0	4	.	
30	17.5	19.2	14.3	17.0	−1.1	718.9	719.2	722.0	72	73	97	W 0	NW 1	SE 0	3	9	10●	20.0	● 9 1/2a–n, ◹2 11 1/2a–2 1/2p
31	14.7	19.8	14.7	16.4	−1.7	721.8	721.9	722.5	91	55	83	SW 0	NWo-1	W 0	9	8	8	0.3	a ●°
																		Summe	
Mittel	14.0	19 3	15.3	16.2	—	723.4	723.0	723.8	83	58	78				5.6	6.0	6.6	203.3	

$\lambda = 8^\circ 33'$, $\beta = 47^\circ 23'$,
$H = 493.2^m$, $G = 0.08\ ^m/_m$.

Zürich.

Juli 1907.
Meteorol. Centralanstalt.

Tag	Lufttemperatur 7h	1h	9h	(7+1+9)/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	15.2	17.4	13.4	15.3	−2.5	**712.6**	713.0	714.4	74	67	85	W 1	W 1	NW 1	3	10	10●	14.2	●° 7½-9p, ●-n
2	11.3	9.6	**8.2**	9.7	−8.2	713.6	714.9	718.1	93	91	90	S 1	S 1	W 2	10●	10●	10●	21.6	● ↙
3	8.4	13.6	10.7	10.9	−7.0	719.7	719.3	719.6	87	51	86	W 1	S 1	NE 0	9●	7	8	0.7	● n-7¼a, ●° 11¼-2¼p
4	12.8	23.3	16.2	17.4	−0.6	720.6	719.8	719.9	75	33	71	SE 0	W 1	SE 1	9	1	0	.	[11½p
5	15.2	25.4	18.0	19.5	1.5	721.3	721.0	721.4	78	32	67	N 0	NW 1	E 1	1	2	8	1.4	⊼ ●° 8-8¼p, ◁-n, ● 11-
6	14.9	18.2	14.2	15.8	−2.3	721.8	722.0	722.2	91	70	93	W 0	SW 1	SW 1	10	9	9	5.5	● 8¾-10¾a, ↙, ●° 1¼-
7	14.2	19.2	13.3	15.6	−2.5	721.0	720.2	718.3	77	43	74	S 1	NW 0	N 0	5	7	6	0.1	● 4½a [2¾p
8	13.7	14.1	10.8	12.9	−5.3	716.4	718.1	720.4	81	86	93	NW 1	S 1	SW 1	8	10●	10●	**32.7**	●° 5½a, ● o¾p-n
9	11.7	16.5	13.4	13.9	−4.3	723.5	724.3	724.8	91	56	73	SW 1	NW 1	N 1	10	9	8	.	●² n-6¾a
10	13.5	18.4	14.8	15.6	−2.6	725.3	724.7	724.8	80	45	81	S 0	NW 0	NW 0	9	8	10●	2.1	● 9-9¼p
11	12.1	16.3	10.0	12.8	−5.5	725.9	726.7	**728.0**	68	38	86	W 1	NW 1	NE 1	8	3	10	0.1	● 2¼-3½a, ↙, ●° 6½p, n
12	9.2	16.0	12.4	12.5	−5.8	727.2	726.3	726.2	89	35	67	E 0	NE 1	NE 1	1	5	9	.	
13	10.3	12.5	10.6	11.1	−7.2	724.8	724.7	725.0	86	74	89	NW 0	SW 1	S 1	10	10	3	2.4	● 11a-0½, 3¾-4¾p
14	11.1	18.8	14.8	14.9	−3.5	724.6	724.1	723.4	90	43	73	S 0	NW 1	NE 1	9	9	5	.	
15	12.2	16.4	13.6	14.1	−4.3	722.5	722.8	723.5	90	73	77	NE 0	N 1	E 1	9	10	1	0.1	●° 6½-8½a, o¾p
16	13.8	23.6	16.0	17.8	−0.6	722.6	722.7	722.3	75	40	65	NE 1	NE 2	NE 0	1	2	0	.	↙
17	15.2	25.7	17.0	19.3	0.9	721.1	720.0	718.7	72	36	79	NE 0	NW 1	W 0	1	2	3	.	
18	14.4	22.5	16.4	17.8	−0.6	718.9	718.6	719.2	79	48	63	NE 0	SW 1	NE 1	10	1	1	.	
19	13.5	23.6	16.2	17.8	−0.6	719.6	719.4	720.4	87	41	48	NW 0	W 1	NE 1	0	1	1	.	
20	13.0	25.0	17.8	18.6	0.2	721.2	720.5	720.3	76	**27**	52	NE 0	W 1	NE 1	0	0	1	.	
21	14.0	23.6	17.4	18.3	−0.1	719.7	718.3	717.7	66	35	56	N 0	N 1	NE 1	1	1	8	.	
22	13.7	23.6	16.6	18.0	−0.4	718.5	717.7	717.9	58	38	62	N 1	NW 1	N 0	3	4	8	.	
23	14.2	26.2	16.6	19.0	0.6	717.5	716.9	716.9	79	29	60	NE 0	W 1	NE 0	0	1	6	0.1	●° 6½p [3-8p
24	16.2	24.0	15.4	18.5	0.1	717.1	717.1	717.6	86	47	98	N 0	S 1	E 1	9	6	9	11.5	●° 2¼, 8¼-11¼a, ⊼ ●
25	16.2	25.4	16.0	19.2	0.9	716.1	714.9	716.7	96	54	96	E 1	NE 1	W 1	2	4	10	26.2	●° 5-5½a, 4½-5p, ◁ ↙ *)
26	16.0	17.8	16.0	16.6	−1.7	716.7	717.6	720.1	97	93	93	S 1	SW 1	E 1	10	9	10	8.6	● 8a-2¼p, ●° 6¼-8½p
27	16.6	23.4	15.7	18.6	0.3	721.8	721.8	722.5	94	49	91	N 0	W 1	NW 0	4	1	0	0.1	
28	16.6	26.2	18.5	20.4	2.1	723.3	723.2	723.4	84	46	86	E 0	NW 1	NW 1	3	2	2	.	[1¾-8¾p
29	16.8	**28.8**	18.6	21.4	3.2	722.2	720.5	718.7	91	43	86	NW 0	W 1	NE 1	0	1	1	1.0	⊼ ● ▲° 3¼, 7a-0p, ⊙ ↙
30	17.2	18.2	14.1	16.5	−1.7	716.9	715.7	717.8	95	70	84	NW 1	NW 2	W 1	10●	10	9	7.4	● 4-5, 7¾-8¾a, ●°
31	13.4	19.2	14.4	15.7	−2.5	718.2	718.6	719.6	89	50	64	W 1	NW 1	W 1	9	5	8	2.8	[10¾a-0¾p, p ↙
																		Summe	
Mittel	13.8	20.4	14.7	16.3	—	720.4	720.2	720.6	83	51	77				5.6	5.2	5.9	138.6	*) **25.** 4½p, ⊼ ● 5¼p-III, [●²-4½a

$\lambda = 8^\circ 30'$, $\beta = 47^\circ 3'$,
$H = 1787.3^m$, $G = -0.11\ ^m/_m$.

Rigi-Kulm.

Juli 1907.
Beobachter: Frl. *R. Müller.*

Tag	Lufttemperatur 7h	1h	9h	(7+1+9)/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	8.5	10.0	4.8	7.8	−1.2	**609.1**	609.5	610.2	62	56	100	SE 1	SE 1	SW 1	5	10	10≡	26.7	●° II, p ≡
2	1.5	1.5	−0.1	1.0	−8.1	**609.1**	609.4	611.4	85	100	100	W 1	W 2	W 3	10●	10*	10≡	29.4	●² n-I, *², ≡ ↙ III-n
3	**−0.9**	2.4	2.4	1.3	−7.8	612.8	613.6	614.3	100	64	78	NW 2	SW 1	W 1-2	10≡	7	7	.	≡ I ⊠
4	6.6	12.8	9.4	9.6	0.4	615.4	616.4	616.9	13	14	13	SE 1	SE 2	SE 2-3	10	3	1	.	↙ III
5	10.8	14.9	9.4	11.7	2.4	618.0	618.5	618.3	9	14	41	SE 1	SE 1	SE 2	0	1	7	9.6	⊼ ● III
6	9.0	8.6	5.4	7.7	−1.7	618.0	617.6	617.5	34	95	100	W 0	W 2	NW 2-3	10	10	10≡●	20.2	≡° II, p ● ≡, ↙ III
7	4.9	8.4	5.2	6.2	−3.2	616.1	615.7	614.5	46	85	91	SE 1	SW 1	SE 1	7	10●	7	2.1	● II
8	7.9	5.4	1.8	5.0	−4.5	612.2	613.6	614.7	45	100	100	SE 1	W 1	SW 1	7	10≡	10●	43.0	≡ II, p n ●²
9	1.4	5.8	5.1	4.1	−5.5	617.0	618.6	619.7	100	46	66	NW 1	SE 1	SE 1	10≡	10	7	.	≡ I, ≡°-II
10	5.8	7.0	5.6	6.1	−3.5	619.6	619.7	619.6	57	98	95	W 1	W 0	W 1	10	10≡	10	9.6	≡ II
11	1.8	4.4	1.0	2.4	−7.3	618.9	620.3	620.6	100	86	100	W 1	NE 1	NE 1	10●	10≡	10≡	2.4	● n-I, ≡
12	1.4	4.6	2.1	2.7	−7.0	619.7	620.0	619.9	78	48	90	E 1	E 1	NE 1	10	5	7	.	≡° I, III
13	2.4	3.0	3.0	2.8	−7.0	618.4	618.6	618.9	64	50	100	W 1	W 1	W 1	10	7	10≡	1.6	*° 6½-6¾a, * 11½a, ≡
14	3.8	8.1	5.8	5.9	−3.9	618.6	618.8	619.1	42	39	51	W 1	SW 1	SW 1	10	10	5	.	[III
15	8.4	9.6	5.4	7.8	−2.0	617.9	618.0	618.5	25	46	91	E 0	SE 1	E 1	7	10	7	.	
16	6.8	9.4	8.0	8.1	−1.8	617.5	618.9	618.6	33	72	61	NE 2	NE 1	E 1-2	1	7	5	.	≡° II
17	9.0	10.8	10.7	10.2	0.3	617.2	617.3	617.1	28	43	72	NE 1	E 1	NE 1	1	1	3	.	
18	10.7	10.4	8.6	9.9	0.0	615.0	615.5	616.3	54	34	81	SE 0	NE 1	NE 1	1	3	5	.	
19	9.5	14.2	9.4	11.0	1.0	615.7	616.4	616.9	36	52	34	W 0	SW 1	W 0	0	3	1	.	
20	10.3	12.7	9.4	10.8	0.8	617.1	617.7	617.7	**3**	24	29	W 0	SW 0	W 1	0	1	1	.	
21	9.8	11.4	9.1	10.1	0.1	616.2	615.8	615.5	38	50	34	SW 0	SW 0	W 1	1	1	5	.	
22	10.4	10.9	8.0	9.8	−0.2	615.6	615.5	615.4	38	38	54	SE 0	SW 0	SW 0	7	5	7	.	
23	9.1	13.0	10.4	10.8	0.8	614.4	614.7	614.8	43	34	32	W 1	SW 0	W 1	0	3	5	.	
24	9.4	11.7	9.9	10.3	0.3	614.4	614.7	615.0	49	41	54	SW 2	W 1	SW 1	10	10	10	4.9	a ●
25	13.0	**17.1**	9.0	13.0	3.0	614.2	613.8	613.6	33	38	86	NE 0	NE 0	W 1	5	7	10	12.6	⊼ ● 3½p
26	8.4	8.0	7.6	8.0	−2.1	613.7	614.6	616.3	81	100	100	W 2	SW 1	W 1	10	10●	10●	32.8	p ●²
27	8.4	12.0	10.4	10.3	0.2	617.9	618.8	619.6	70	51	35	SW 0	SE 0	SW 1	7	5	3	.	≡° I
28	11.0	13.0	11.6	11.9	1.8	619.8	620.7	**621.0**	54	60	91	SE 0	W 0	W 0	3	3	7	.	
29	13.6	16.9	14.8	15.1	5.1	619.8	619.6	618.1	30	39	19	S 0	SW 0	W 2	0	3	3	.	
30	14.8	10.3	5.6	10.2	0.2	614.5	612.9	613.7	15	100	100	NW 2	NW 2	NW 2-3	7	10●	10≡●	**57.5**	p ●², ≡ ↙ III
31	4.0	4.6	4.4	4.3	−5.7	613.6	614.1	615.0	100	100	100	SE 2	NE 1	NE 1	10≡	10●	10≡	2.8	≡ I, III, ● II
																		Summe	
Mittel	7.5	9.4	6.9	7.9	—	616.1	616.4	616.7	50	59	71				6.1	6.6	6.9	255.2	

Juli 1907.
Beobachter: Frau *U. Fluor.*

Sils-Maria.

$\lambda = 9^{o}\,46'$, $\beta = 46°\,26'$,
$H = 1813.6^{m}$, $G = -0.14\,{}^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	13.0	14.3	11.6	13.0	2.5	610.6	**610.1**	610.2	68	55	67	SW 2	SW 1	SW 2	8	9	7	0.8	p ●°
2	6.0	7.6	5.8	6.5	−4.0	**610.1**	610.9	610.2	60	48	58	SW 1	SW 0	SW 0	6	5	8	*20.0	●, p ✳
3	3.4	8.0	4.4	5.3	−5.3	611.1	611.7	613.6	70	60	85	NW 1	SW 1	W 0	9	7	8	.	
4	8.0	12.4	7.6	9.3	−1.4	616.3	617.4	618.3	60	59	100	S 1	W 1	SW 1	6	8	4	.	
5	9.5	13.5	9.4	10.8	0.0	618.7	618.3	618.1	62	56	94	SW 0	W 2	W 1	2	3	1	.	p ↙
6	9.5	11.4	11.0	10.6	−0.2	617.4	616.3	615.0	90	80	94	S 0	SW 1	W 0	2	10●	9	10.0	▲●o$^{1}/_{2}$–1$^{3}/_{4}$p, ● 4$^{3}/_{4}$–5$^{1}/_{2}$p
7	9.0	12.3	8.6	10.0	−0.9	614.5	613.6	613.6	80	60	84	W 0	SW 1	SW 0	5	6	6	11.5	● 8$^{3}/_{4}$–9$^{1}/_{2}$a, n
8	7.2	10.2	4.0	7.1	−3.8	612.3	612.8	613.4	100	74	100	NW 0	SW 1	SW 0	10●	9	10●	**20.5**	●
9	5.0	10.4	4.0	6.5	−4.5	615.5	616.6	618.7	84	59	60	NW 0	NW 1	W 0	10●	2	2	0.2	●° ✳° n-7$^{1}/_{2}$a
10	6.0	13.2	9.4	9.5	−1.5	618.5	617.9	618.1	56	55	95	W 0	SW 2	SW 1	0	2	6	2.5	n ($^{10}/_{11}$) ⛉° ●
11	10.0	11.4	4.4	8.6	−2.5	616.5	616.7	617.4	70	50	60	NW 0	SW 2	SW 0	5	4	4	.	
12	6.5	8.4	4.6	6.5	−4.6	617.4	617.4	617.9	50	46	56	NW 1	NW 2	NW 0	5	5	7	.	↙ II
13	5.0	8.5	**3.0**	5.5	−5.6	616.5	616.5	616.8	74	95	95	NW 0	NW 2	NW 1	8	9	5	.	↙ II
14	6.0	10.0	6.0	7.3	−3.9	615.9	616.0	616.5	60	56	75	NW 1	NW 3	NW 1	8	9	2	.	↙ II
15	9.5	12.6	5.6	9.2	−2.0	615.3	615.6	617.5	60	45	60	NW 1	NW 2	NW 0	5	5	1	.	
16	7.6	15.4	10.4	11.1	−0.1	617.0	616.6	616.8	65	40	72	NW 1	NW 2	NW 0	1	5	7	.	
17	11.9	17.2	10.4	13.2	1.9	615.7	615.5	615.3	60	46	75	SW 1	W 1	SW 0	2	1	2	.	
18	12.0	16.8	10.2	13.0	1.7	613.2	612.8	614.3	46	40	60	NW 0	NW 0	NW 0	1	2	1	.	
19	11.5	16.8	11.0	13.1	1.8	614.3	614.2	615.7	50	**22**	65	NW 0	SW 0	NW 0	0	0	0	.	
20	12.5	18.0	11.2	13.9	2.6	615.7	615.8	615.8	30	40	65	S 0	NW 0	NW 0	0	1	1	.	
21	11.0	11.2	11.6	11.3	0.0	614.7	614.0	613.2	60	45	65	NW 0	W 1	NW 0	0	4	7	.	
22	13.5	14.8	9.6	12.6	1.2	613.0	612.6	613.9	50	44	90	NW 0	NW 2	W 1	4	8	7≡	.	≡ III
23	12.5	14.8	9.6	12.3	0.9	613.6	613.2	614.3	55	65	90	W 0	W 2	W 0	1	4	3	.	
24	11.4	14.0	10.4	11.9	0.5	613.8	614.2	615.0	80	75	100	S 0	S 1	S 0	9	10	10	1.0	● 6$^{1}/_{2}$–8p
25	10.5	10.6	9.5	10.2	−1.1	614.7	614.0	613.2	90	100	100	NW 0	SW 1	SW 0	8	10●	10	11.0	● o–7$^{1}/_{2}$p
26	10.4	13.8	10.4	11.5	0.2	612.4	612.7	614.9	80	60	94	SW 0	NW 1	SW 0	8	9	9	3.0	p ●
27	10.8	17.0	9.4	12.4	1.1	615.6	616.1	618.5	75	55	70	SW 1	NW 1	NW 0	7	4	1	.	
28	10.5	18.0	11.4	13.3	2.0	618.6	618.7	620.0	60	50	80	NW 0	W 2	NW 0	1	4	2	.	
29	13.0	**19.0**	13.2	15.1	3.8	**620.2**	618.0	617.6	52	40	80	NW 0	SW 1	SW 0	1	3	2	.	
30	15.0	12.6	9.8	12.5	1.2	614.6	612.6	612.1	65	80	100	S 1	NW 1	SW 1	6	10●	10	3.8	● 8$^{1}/_{2}$a–p
31	9.0	13.5	6.2	9.6	−1.6	611.6	611.6	613.6	75	45	78	W 0	NW 2	SE 0	3	5	1	.	
																		Summe	
Mittel	9.6	13.1	8.5	10.4	—	615.0	614.8	615.5	66	56	80				4.7	5.8	5.1	84.3	

Juli 1907.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9°\,31'$, $\beta = 46°\,20'$,
$H = 699.7^{m}$, $G = -0.02\,{}^{m}/_{m}$.

1	18.0	21.4	15.2	18.2	0.2	697.0	696.5	695.3	79	68	96	NE 0	SW 0	NE 0	8	10	9	22.0	
2	13.6	**10.3**	11.4	11.8	−6.2	**693.9**	696.6	696.2	95	98	78	NE 0	SW 0	NE 0	10●	10●	10	17.4	●2 n–3$^{1}/_{2}$p, ⛉° ▲° o^{1} $_{4}$p
3	12.6	19.6	12.8	15.0	−3.1	698.3	698.5	700.6	42	38	69	NE 2	NE 1	NE 0	4	3	8	.	↙ I
4	13.9	17.9	15.1	15.6	−2.6	704.3	705.2	705.9	70	59	78	NE 0	SW 0	NE 0	4	9	4	.	
5	15.3	21.2	16.4	17.6	−0.7	**706.1**	704.9	704.6	72	52	77	NE 0	SW 1	NE 0	3	2	0	.	
6	16.6	13.5	15.8	15.3	−3.0	703.4	703.6	701.6	75	100	68	NE 0	NE 1	NE 0	4	10●	10	8.8	⛉ ● o$^{1}/_{4}$–1p
7	17.2	18.2	15.3	16.9	−1.5	700.7	700.4	700.0	56	58	76	NE 0	SW 1	NE 0	8	9	10	7.4	a ●°, n ●
8	14.1	16.6	12.0	14.2	−4.2	699.5	700.2	701.2	91	78	95	NE 0	SW 0	NE 0	10	10	10●	**29.0**	a ●, p n ●2
9	14.0	20.0	15.3	16.4	−2.1	701.5	703.0	705.0	50	34	53	NE 2	NE 2	NE 0	10	0	0	.	↙ n–II
10	14.7	21.2	16.2	17.4	−1.2	705.4	704.6	704.6	60	50	80	NE 0	SW 1	NE 0	0	1	4	.	
11	16.1	22.5	14.9	17.8	−0.8	703.2	703.1	706.0	81	37	43	NE 0	NE 2	NE 1	2	3	0	.	↙ II
12	13.8	20.8	14.6	16.4	−2.3	705.8	704.4	705.6	49	36	39	NE 0	NE 1	NE 0	1	2	2	.	
13	12.6	17.4	14.0	14.7	−4.0	704.2	704.0	704.1	68	51	47	NE 0	NE 1	NE 2	3	10	3	.	↙ III–n
14	15.1	18.6	16.8	16.8	−2.0	702.7	701.9	702.4	44	41	43	NE 2	NE 3	NE 2	10	10	1	.	↙
15	17.9	23.8	17.6	19.8	1.0	701.4	700.4	703.3	42	31	48	NE 3	NE 2	NE 0	7	1	0	.	↙ n–II
16	16.1	22.2	18.4	18.9	0.0	703.7	702.8	702.1	54	35	57	NE 1	SW 1	NE 0	0	5	7	.	
17	16.0	22.0	18.0	18.7	−0.2	701.9	700.1	699.9	78	53	73	NE 0	SW 1	NE 0	0	8	1	.	
18	17.1	23.9	21.1	20.7	1.8	698.1	697.1	698.8	67	53	41	SW 0	SW 1	NE 1	0	1	0	.	
19	18.4	24.0	18.8	20.4	1.4	699.4	699.1	700.1	47	38	68	NE 0	SW 1	NE 0	0	0	0	.	
20	17.4	24.3	20.0	20.6	1.6	700.8	699.9	700.6	66	55	53	NE 0	SW 0	NE 0	0	0	1	.	
21	18.5	24.0	19.0	20.5	1.5	700.1	698.8	698.6	52	55	82	NE 0	SW 0	SW 0	0	4	10	.	
22	18.4	21.7	16.2	18.8	−0.2	698.4	697.7	700.4	61	63	80	NE 0	SW 0	NE 0	3	10	10	.	
23	15.5	22.0	16.6	18.0	−1.0	700.2	699.3	700.3	77	56	78	NE 0	SW 1	NE 0	2	7	2	.	
24	17.4	20.7	16.5	18.2	−0.8	699.8	700.6	700.2	77	70	88	NE 0	NE 0	NE 0	10	10	0	0.1	●° 2$^{1}/_{2}$p
25	17.5	17.5	14.2	16.4	−2.6	700.2	699.5	699.8	72	89	93	NE 0	NE 0	NE 0	10	10	10	19.2	●, ⛉ o, 2$^{3}/_{4}$p, n ●
26	15.8	20.2	19.6	18.5	−0.5	698.2	697.9	699.5	89	77	54	NE 0	SW 0	NE 0	10	10	8	0.2	●°
27	18.9	**26.0**	18.7	21.2	2.2	701.7	701.3	703.3	56	35	59	NE 0	SW 0	NE 0	0	7	0	.	
28	18.1	24.5	19.3	20.6	1.6	704.8	704.1	704.6	61	51	74	NE 0	SW 1	NE 0	0	2	0	.	
29	19.0	25.2	19.5	21.2	2.2	704.4	702.9	702.4	70	52	79	NE 0	SW 0	NE 0	0	2	1	.	
30	18.9	15.6	18.8	17.8	−1.1	700.2	698.4	696.9	90	92	58	NE 0	SW 1	NE 1	10	10●	1	21.5	⛉ 10a, 1^{1} $_{4}$p, ●
31	17.6	23.8	16.5	19.3	0.4	697.1	696.6	699.0	48	**28**	49	NE 1	NE 1	NE 1	1	2	0	.	
																		Summe	
Mittel	16.3	20.7	16.6	17.9	—	701.2	700.7	701.4	66	56	67				4.2	5.7	3.9	125.6	

$\lambda = 8^\circ 57'$, $\beta = 46^\circ 0'$,
$H = 276.2^m$, $G = 0.03\,m/m$.

Lugano.

Juli 1907.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur 7h	1h	9h	(7+1+9)/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	19.6	24.0	20.1	21.2	0.6	732.9	732.0	731.8	80	70	78	N 0	SW 0	NE 0	6	10	10	3.1	●° 5, 8p
2	17.6	15.4	14.0	15.7	−5.0	**729.6**	732.3	732.0	85	59	83	SW 0	N 3	N 0	8	10	9	8.3	● 4 1/2, 5a, K●▲° 10 1/2– *)
3	16.8	22.4	15.2	18.1	−2.7	733.6	734.3	735.7	26	28	64	N 3	N 3	N 1	0	0	6	.	↙, n ↙
4	16.2	22.2	16.2	18.2	−2.7	741.4	741.9	742.7	72	56	82	N 0	S 0	N 0	6	8	1	.	
5	17.2	26.5	18.4	20.7	−0.2	**742.9**	741.5	740.9	75	52	73	N 0	SE 0	N 0	3	3	0	.	
6	17.8	24.1	16.4	19.4	−1.6	740.0	738.5	737.3	70	60	82	N 0	N 1	N 0	0	6	0	0.1	●° 0, 5p
7	18.4	24.2	18.2	20.3	−0.8	737.3	736.1	735.7	73	50	85	N 0	NE 1	N 0	6	3	8	21.3	●° 10 3/4a, < III, n K ●
8	14.8	20.6	**12.8**	16.1	−5.0	735.9	735.8	736.7	91	71	94	NW 0	NW 1	N 0	10	10	10●	**59.5**	● a, 2 1/2p–n, K ●² ▲ 4–5p
9	13.6	25.0	16.0	18.2	−3.0	737.5	738.6	740.9	84	30	71	NW 0	N 1	N 0	10	0	0	.	
10	15.9	25.1	17.8	19.6	−1.7	742.4	741.4	741.1	76	55	75	N 0	SE 0	N 0	0	0	3	.	
11	17.6	24.0	18.6	20.1	−1.2	739.9	738.6	740.6	78	69	25	N 0	SE 0	N 3	0	6	0	.	↙ 2p–n
12	17.6	23.2	18.8	19.9	−1.5	741.8	740.4	741.3	57	18	**14**	N 0	N 3	N 3	0	0	0	.	↙ 8a–n
13	14.8	22.7	17.1	18.2	−3.2	741.3	739.4	739.5	55	53	35	N 0	SE 0	N 1	0	10	0	.	↙ 5p–n
14	15.4	24.2	21.8	20.5	−0.9	739.0	737.6	737.4	55	19	25	W 0	NE 3	NE 3	10	3	0	.	↙ 10a–n
15	22.2	29.2	22.8	24.7	3.2	735.7	735.0	737.2	30	33	21	NE 2	NE 1	NE 2	3	6	0	.	↙
16	17.4	27.0	18.0	20.8	−0.7	740.3	739.1	738.6	68	50	67	N 0	SW 0	N 0	0	0	0	.	
17	16.6	26.2	19.4	20.7	−0.8	738.4	736.4	735.6	72	55	74	N 0	S 0	N 0	6	3	0	.	
18	18.2	28.6	18.0	21.6	0.1	734.6	732.9	733.9	81	54	85	N 0	SW 0	N 0	0	0	0	.	
19	17.7	28.8	20.4	22.3	0.8	735.3	735.0	735.7	62	52	74	N 0	S 0	N 0	0	0	0	.	
20	19.6	29.0	19.8	22.8	1.3	736.9	735.6	735.3	81	59	77	N 0	S 0	N 0	0	0	3	.	
21	19.0	25.6	19.8	21.5	0.0	735.7	734.7	734.6	72	53	81	W 0	SW 0	NE 0	0	3	10●	1.6	K° ● 7 3/4–10 3/4p
22	18.6	25.6	17.4	20.5	−1.0	735.0	733.6	736.5	81	54	89	N 0	SE 0	N 0	3	6	10●	2.1	p ●°, K° 2 1/2–9 1/2p, n ●
23	17.0	23.0	18.2	19.4	−2.1	735.6	735.8	736.0	83	68	77	N 0	S 0	N 0	0	6	0	.	
24	19.2	25.0	17.8	20.7	−0.8	736.2	736.3	736.1	76	66	91	N 0	NE 0	N 0	10	10	4	0.8	●° 5–6p [p ●
25	20.4	19.2	16.6	18.7	−2.8	735.1	735.7	735.3	81	92	91	NW 0	SW 1	N 0	10	10●	10	11.6	K ● 9 1/2–11a, K 0 3/4–1 3/4p,
26	19.0	22.6	18.0	19.9	−1.6	734.3	733.9	735.4	80	69	91	N 0	NE 1	N 0	8	10	0	0.1	a ●°
27	19.4	28.2	19.6	22.4	1.0	736.8	737.3	739.3	79	58	72	SE 0	SW 0	N 0	0	0	0	.	
28	18.8	28.9	20.8	22.8	1.4	741.2	740.3	740.2	70	62	83	N 0	S 0	N 0	0	0	0	.	
29	19.4	**29.6**	22.6	23.9	2.5	740.4	738.8	737.7	80	59	79	N 0	S 0	N 0	0	3	0	.	
30	21.4	24.8	20.0	22.1	0.7	735.9	733.2	731.5	89	76	92	N 0	SE 0	NW 0	6	10	2	2.9	● 3 1/4–3 3/4p
31	21.7	26.6	21.4	23.2	1.9	732.3	732.2	734.1	31	18	29	N 1	N 2	N 1	0	0	0	.	↙
Mittel	18.0	24.9	18.5	20.5	—	737.3	736.6	737.0	71	54	70				3.4	4.4	2.8	Summe 111.4	*) 2. 11 1/2a, ↙ 10 1/2a–6p, n

$\lambda = 7^\circ 35'$, $\beta = 47^\circ 33'$,
$H = 277.2^m$, $G = 0.13\,m/m$.

Basel.

Juli 1907.
Bernoullianum.

Tag	Lufttemperatur 7h	1h	9h	(7+1+9)/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	13.8	15.2	13.0	14.0	−4.3	**731.1**	731.4	731.9	91	78	98	W 0	W 0	W 0	10	10	10●	11.0	● 5 3/4a, 3 1/2p–n [11 1/4p
2	12.2	13.6	8.6	11.5	−6.9	731.5	732.5	737.0	98	84	97	SE 0	W 1	W 1	10●	10●	10●	10.8	● n–11 1/4a, 1 1/4–2, 6 1/4–
3	10.0	14.0	12.0	12.0	−6.5	738.2	737.5	737.9	89	74	87	SW 0	E 0	SW 1	10●	6	10	1.2	● 4–8, 11a–0, 2 1/2–2 3/4p, ●
4	13.5	21.2	18.0	17.6	−0.9	738.4	737.2	737.0	80	51	59	E 1	E 0	E 0	7	2	1	.	[△ 9 1/2, 10 3/4a
5	15.6	19.6	17.0	17.4	−1.2	739.9	739.5	740.5	73	64	70	E 0	N 0	W 1	1	5	7	.	< 9 1/2p
6	14.8	15.4	13.8	14.7	−3.9	741.0	740.7	740.4	85	85	84	S 1	S 2	W 0	10	8	2	3.4	● 7 3/4–9 3/4a, 0 1/2–0 3/4p
7	13.2	18.4	14.8	15.5	−3.2	739.5	738.4	736.8	84	61	82	E 1	W 0	S 0	8	5	7	0.6	●° 2–2 3/4p
8	12.0	14.5	12.4	13.0	−5.7	735.8	737.0	739.1	90	81	95	NW 1	W 1	W 1	10	10	10●	4.0	● 9 1/2–11 1/4a, 7 1/2–11 1/4p
9	12.2	17.6	15.2	15.0	−3.8	742.0	742.5	743.3	87	56	71	SW 0	W 0	W 1	10	7	10	.	
10	14.0	18.6	15.2	15.9	−2.9	743.8	743.0	743.1	82	57	81	SW 0	W 0	SW 0	10	9	7	1.4	
11	11.8	14.4	10.8	12.3	−6.5	745.3	746.0	**746.9**	78	58	90	W 1	W 1	SW 1	5	10	9	0.3	● 0 3/4–1 1/4a, ●° 5–5 3/4p
12	**8.0**	16.6	12.0	12.2	−6.7	746.6	745.3	745.0	94	46	78	E 0	N 1	W 0	10≡	5	10	.	≡ I
13	10.6	17.2	12.0	13.3	−5.6	743.7	742.9	743.5	85	57	95	NE 0	NW 1	W 0	7	10	2	0.5	●° 11 1/2a, 4 1/2–4 3/4p
14	11.2	19.0	15.8	15.3	−3.6	743.3	742.6	741.8	85	48	81	SE 0	N 1	NW 1	4	3	6	.	
15	12.4	15.4	15.2	14.3	−4.7	741.1	741.6	741.9	86	85	91	NE 0	W 1	N 0	10	10	2	0.7	●° 8–11 1/4a
16	12.0	23.8	17.8	17.9	−1.1	741.5	740.6	740.5	98	36	71	W 0	E 1	E 1	10≡	5	1	.	≡ I
17	15.0	24.2	19.8	19.7	0.7	739.5	737.9	737.3	80	47	68	E 0	E 0	W 2	2	4	3	.	●° 7 3/4p
18	14.6	22.2	18.3	18.4	−0.6	737.4	736.7	737.4	87	56	68	W 0	W 0	W 1	10	2	9	.	
19	12.0	21.0	16.0	16.3	−2.7	738.6	738.0	738.6	90	52	59	W 1	N 1	W 0	10	1	1	.	
20	12.6	23.4	17.6	17.9	−1.2	739.9	738.7	738.4	68	**31**	71	E 1	N 0	N 0	1	0	2	.	
21	13.2	23.0	17.0	17.7	−1.4	738.3	736.4	736.2	75	42	61	W 0	NW 1	NW 1	1	2	2	.	
22	13.0	22.6	17.1	17.6	−1.5	737.1	735.8	735.8	69	43	75	W 0	N 0	W 0	4	2	1	.	
23	14.2	25.4	18.2	19.3	0.2	735.5	734.3	734.5	72	40	72	E 1	W 1	SW 1	1	2	1	.	
24	16.1	25.0	18.0	19.7	0.6	734.8	734.2	734.9	78	49	90	E 1	E 1	E 0	5	9	10	3.6	● 4 1/4–6p [10–11p
25	16.6	24.2	17.2	19.3	0.3	734.1	732.9	734.7	83	57	88	NW 1	N 1	E 0	3	10	10	4.8	p ●°, ● 2–2 3/4, 5 1/4–5 3/4,
26	16.6	21.4	16.4	18.1	−0.9	734.7	735.3	738.0	98	67	96	SW 1	W 1	E 1	10	8	2	**23.7**	● 1 1/4–6 1/4a, ●° 9 1/4a, K ●²
27	14.0	23.6	18.6	18.7	−0.3	740.1	739.8	740.6	100	55	83	E 1	N 1	N 0	10≡	2	2	.	≡ I [4–5 3/4p
28	16.0	26.0	20.0	20.7	1.7	741.3	741.0	741.2	87	53	83	E 1	W 1	W 0	8	4	3	.	
29	18.6	**27.6**	22.1	22.8	3.8	740.0	738.0	736.1	81	51	73	E 1	N 1	W 0	0	2	6	7.6	[●°, ● 0 1/4–3 1/2p
30	18.0	16.7	15.6	16.8	−2.2	733.6	734.6	735.6	96	93	83	SW 0	SW 2	S 1	10	10	2	5.5	K ● 3 1/4–3 1/2, 5 1/2–8a, a
31	13.6	17.2	14.8	15.2	−3.7	736.8	737.4	737.9	91	63	66	SW 1	W 1	SW 1	6	6	2	0.2	●° 11 3/4a–0 1/4p
Mittel	13.6	19.9	15.8	16.4	—	738.9	738.4	738.8	85	59	80				6.9	5.8	5.2	Summe 79.3	

Juli 1907.
Observatorium.

Säntis.

$\lambda = 9^\circ 20'$, $\beta = 47^\circ 15'$,
$H = 2500.1^m$, $G = -0.16\,{}^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	6.5	7.8	4.6	6.3	2.4	560.0	560.4	560.6	70	77	98	SW 4	SSW 4	SSE 3	3	7	10≡●	2.9	☔I, II, ● ≡ $7^1/_4$P–n
2	−1.9	−2.0	−4.0	−2.6	−6.6	558.3	**558.2**	559.1	100	100	100	NNE 3	WNW 3	WNW 4	10≡*	10≡*	10≡*	44.9	✳^{2} ≡ ⛆ ▽ $5^1/_2{}^a$–n, p ☔
3	**−4.3**	−1.9	−2.8	−3.0	−7.1	561.0	562.2	563.2	100	89	92	NW 3	W 2	WNW 3	10≡*	3	7	0.3	✳° n–9^a, ≡ n–$0^1/_4$, $3^1/_4$–
4	−0.1	4.6	3.8	2.8	−1.3	565.1	566.8	567.5	87	86	65	W 2	SW 2	S 1	6	2	1	.	[$3^3/_4$P
5	4.9	7.4	4.9	5.7	1.5	568.3	568.6	568.1	62	76	95	SSE 1	S 1	S 1	1	7	10≡	0.2	◺° III, ≡ $8^3/_4$P–n
6	3.9	2.5	0.3	2.2	−2.1	567.5	566.3	566.3	86	97	100	WSW 3	WSW 4	E 2	7	10≡	10≡*●	23.2	≡ 9^a–n, △ $9^1/_4{}^a$, ● *)
7	−1.6	2.1	1.7	0.7	−3.7	564.8	564.7	563.9	85	95	91	NE 1	SSW 1	NE 1	8	10≡*	10	0.4	✳° n–$8^1/_4{}^a$, 1–2^p, ≡ *)
8	2.3	3.1	−0.7	1.6	−2.9	562.2	563.0	563.6	90	95	100	E 2	S 3	WNW 2	9	10≡*	10≡*	**47.6**	● $9^3/_4{}^a$–o, $3^1/_2$–4^p, ✳ *)
9	−1.8	−0.3	0.0	−0.7	−5.2	565.4	567.2	568.5	100	97	97	WNW 1	WSW 2	SW 2	10≡*	9	9	3.7	✳ n–$9^1/_2{}^a$, ≡ n–$0^1/_4$, *)
10	0.7	4.8	0.9	2.1	−2.5	568.3	568.8	568.6	98	93	100	SW 1	SSW 2	WSW 4	10≡	10≡	10≡	14.8	≡ $6^1/_4{}^a$–n, ☔ III–n
11	−2.3	−2.0	−2.9	−2.4	−7.1	566.8	567.9	568.6	100	100	100	WSW 3	SW 3	WSW 1	10*≡△	10≡	10≡	7.7	✳ ⛆ △ n–II $1^1/_2{}^a$, ≡ *)
12	−3.9	−2.2	−2.4	−2.8	−7.6	567.6	568.1	567.8	93	90	98	NW 1	NW 1	WSW 1	8	10	10≡	3.5	✳ $10^3/_4$–II 1^a, ≡ $1^3/_4$P– *)
13	−3.0	−2.5	−2.1	−2.5	−7.3	566.2	566.0	567.1	98	100	100	SW 2	SSW 3	NW 1	10≡*	10≡*	10≡	16.9	✳ n–$8^1/_4$P, △ 8–$10^1/_2{}^a$, *)
14	−2.3	−0.9	0.2	−1.0	−5.9	566.7	567.5	567.6	100	100	100	WNW 2	WNW 2	WNW 2	10≡	10≡	10≡	0.1	≡ ▽
15	0.0	2.1	0.3	0.8	−4.1	566.4	567.0	568.1	100	97	100	NW 3	WSW 1	NNE 2	10≡	10≡	10≡	0.2	≡ n–4, $7^3/_4$P–n
16	1.0	4.5	1.8	2.4	−2.6	567.3	568.5	568.2	80	83	81	ESE 3	SE 1	E 2	1	3	2	.	≡ $2^1/_2$–$7^3/_4$P
17	4.0	7.3	4.6	5.3	0.2	567.0	567.3	566.5	80	80	90	ESE 2	SSW 0	WNW 3	3	10	7	1.1	≡ $3^3/_4$–$4^1/_2$P, n ●
18	4.3	5.6	4.0	4.6	−0.5	564.6	565.0	565.9	97	93	100	WNW 2	WNW 3	WNW 1	10≡	10≡	10≡	0.7	≡ n–$2^1/_2$, 8P–n, ●° $8^1/_2$–
19	3.3	6.7	4.8	4.9	−0.3	565.2	566.2	566.9	63	82	26	WNW 3	WNW 4	WNW 3	1	3	0	.	☔II [$8^3/_4$P
20	4.7	8.8	4.4	6.0	0.8	566.8	567.5	567.2	**18**	74	96	WNW 2	WSW 1	NW 2	1	6	10≡	.	≡ $8^3/_4$P–n
21	4.0	7.7	3.6	5.1	−0.2	565.6	565.6	564.9	88	71	97	W 2	WSW 2	WNW 1	2	6	10	.	p ≡°, ≡ $8^3/_4$–9P
22	3.8	6.6	3.5	4.6	−0.7	564.2	564.7	564.8	83	75	62	NW 1	WSW 2	WNW 2	6	9	4	.	
23	4.1	7.9	4.6	5.5	0.2	564.0	564.8	564.7	82	71	70	WSW 3	SSW 2	W 2	1	6	3	0.1	
24	4.2	5.3	3.8	4.4	−1.0	564.3	564.9	565.3	100	100	94	WSW 3	WSW 5	WSW 4	10≡	10≡	10	8.8	≡ ●° $6^3/_4{}^a$–$1^1/_2$P, ☔^{2} II, *)
25	5.8	9.2	5.6	6.9	1.5	564.6	564.6	563.9	80	76	90	WSW 3	SSW 0	SSE 1	6	9	9	11.3	●° $3^1/_4$P, ◺ $6^1/_4$P
26	3.8	4.8	3.5	4.0	−1.4	563.5	564.1	566.2	100	100	100	WNW 2	W 3	WNW 2	10≡●	10≡●	10≡	10.8	● n–5, $7–7^3/_4$P, ≡ $6^3/_4{}^a$–n
27	2.4	6.9	4.6	4.6	−0.8	567.4	568.3	569.4	80	87	70	NNW 1	WSW 1	WNW 2	7	7	1	.	≡° 4^p
28	6.2	8.6	7.4	7.4	2.0	569.6	570.6	**570.8**	91	83	100	WSW 3	WSW 3	W 3	4	7	10≡●	0.7	☔ 4^p, ≡ ●° $8^3/_4$P–n
29	7.6	**10.8**	8.1	8.8	3.3	570.1	570.0	568.3	58	71	78	WSW 2	WSW 0	WSW 4	1	3	3	.	☔ III–n
30	8.3	5.6	0.5	4.8	−0.7	565.0	563.0	562.9	65	100	100	WSW 4	WSW 4	WSW 4	9	10≡●	10≡	28.0	☔, ≡ $7^3/_4{}^a$–n, ◺^{2} $9^1/_2{}^a$– *)
31	−0.4	−0.4	−0.6	−0.5	−6.0	561.9	563.1	563.9	100	100	100	W 3	W 3	W 2	10≡△	10≡*	10≡	10.1	△ n–$7^1/_2$, $9–9^3/_4{}^a$, $3–3^3/_4$P, *)
																		Summe	
Mittel	2.1	4.1	2.1	2.8	—	565.4	565.8	566.1	85	88	90				6.6	8.0	7.9	238.0	*) **6.** △–o^p, ☔ II, ● $2^3/_4$–5^p, ✳–$5^3{}^1$P, ● ✳ $7^1/_4$P–n *) **7.** n–$6^1/_4$, 10–II 1^a, $0^3/_4$–$8^1/_4$P *) **8.** o–$1^3/_4$P, ≡ 1P–n, ✳^{2} 4P–n *) **9.** $4^1/_2$–5, $8^1/_4$–$8^1/_2$P *) **11.** ▽, △ $5^1/_2$–$6^3/_4$P *) **12.** n, △ $4^1/_2$–$4^3/_4$P *) **13.** ◺ $10^1/_4{}^a$, ≡ ▽, ⛆ 8^a–8P *) **24.** ● ≡ $3^3/_4$–$4^1/_4$, $6^1/_4$–$8^3/_4$P, p ☔ *) **30.** $2^3/_4$P, ● $7^3/_4{}^a$–5P, △ $7^3/_4{}^a$, $0^1/_4$–$0^1/_2$, 7, $8^3/_4$–9P, ☔^{2} 4P, ●^{2} $5^3/_4$–$8^1/_2$P *) **31.** ≡ ▽, ✳ $0^1/_4$–2^p

Juli 1907.
Beobachter: *C. Kloninger.*

St. Gotthard (Hospiz).

$\lambda = 8^\circ 34'$, $\beta = 46^\circ 33'$,
$H = 2102.9^m$, $G = -0.14\,{}^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	6.2	7.4	7.2	6.9	0.3	588.3	587.9	586.9	100	88	94	S 3	SE 5	SE 4	10≡●	10●	10●	**79.5**	a ● ☔ ≡, p n ●^{2} ☔^{2}, *)
2	0.6	0.8	−0.6	0.3	−6.4	**586.1**	587.4	587.3	100	98	100	N 3	N 0	N 5	10●▲	10*	10≡*	11.7	●▲ I, ◺ $9^1/_4$–$9^3/_4{}^a$, ✳
3	**−2.8**	0.2	1.2	−0.5	−7.3	589.5	591.1	591.9	98	77	79	N 5	N 2	N 1	10	10	0	.	☔^{2} n–I [☔, ≡ ☔^{2} III–n
4	2.6	4.2	4.6	3.8	−3.0	593.9	595.8	597.0	93	92	84	S 1	S 1	S 2	10	10	10	.	p ≡
5	4.8	10.6	6.4	7.3	0.4	597.1	597.0	597.0	94	58	98	S 1	S 1	S 1	8	5	8	.	
6	6.8	9.4	2.8	6.3	−0.7	595.9	594.9	594.5	75	54	100	N 0	NNW 3	N 3	8	10	2	3.6	● $9^1/_2{}^a$, $5^1/_2$P, p ☔ ≡
7	1.8	5.4	5.4	4.2	−2.9	593.8	592.2	591.9	100	80	85	N 3	N 3	S 1	10≡	4	8●	12.9	≡^{2} I, ☔ n–II, ● $4^1/_2$P–n
8	1.4	3.8	−1.4	1.3	−5.9	590.6	591.1	591.5	97	94	100	S 1	S 1	N 3	10*	10≡●	10*	49.2	✳ n–I, ≡–II, ●, ✳^{2} ☔
9	−0.4	2.8	2.2	1.5	−5.8	593.7	596.0	596.8	100	78	97	N 4	N 3	N 3	10≡	8	0	.	≡^{2} ☔ I, ☔ [$4^1/_2$P–n
10	4.6	11.0	4.4	6.7	−0.7	596.6	596.9	597.0	70	55	100	N 1	S 1	N 3	0	5	10≡	0.3	≡^{2} ☔ $4^1/_2$P–n, n ●°
11	1.4	1.6	−0.6	0.8	−6.7	595.7	597.0	596.4	100	100	100	N 4	N 4	N 4	10≡	6≡	10≡	1.8	≡^{2} I, III, ☔^{2} ≡, p ✳
12	−1.8	3.2	0.4	0.6	−7.0	596.1	596.4	596.2	100	58	100	N 3	N 4	N 3	10≡	4	8	.	≡ I, ☔, ☔^{2} II
13	0.8	−0.4	0.2	0.2	−7.4	594.9	595.1	595.0	85	100	100	N 3	N 4	N 3	3	10≡*	10=	4.2	☔, ✳ $9^1/_2{}^a$–$2^1/_2$P, ≡ *)
14	−0.2	3.2	2.4	1.8	−5.9	594.3	595.4	594.4	100	78	100	N 5	N 4	N 5	10≡	10	10≡	.	≡^{2} I, III, ☔^{2}
15	2.8	7.2	4.2	4.7	−3.1	594.2	594.4	595.9	95	72	100	N 3	N 3	N 2	8	3	10≡	.	☔ n–p, ≡^{2} III
16	5.2	10.2	5.8	7.1	−0.8	595.3	596.1	596.0	60	49	97	N 1	N 2	N 3	0	3	4	.	☔ III
17	7.2	10.8	7.6	8.5	0.5	594.8	595.1	594.5	55	59	92	N 1	N 3	N 3	0	2	2	.	p ☔
18	7.2	11.8	6.2	8.4	0.4	592.9	593.1	593.2	82	74	84	N 1	N 2	N 4	0	2	0	.	☔^{2} III
19	7.8	13.6	7.6	9.7	1.6	593.4	593.7	594.8	64	40	100	N 1	N 1	N 2	0	0	10≡	.	≡^{2} III–n
20	7.8	12.6	7.2	9.2	1.1	594.7	595.5	594.9	80	**38**	82	N 3	N 1	N 1	0	0	0	.	≡^{2} n–$5^1/_2{}^a$, ☔ I
21	7.6	13.2	6.4	9.1	1.0	593.7	593.5	593.6	68	39	100	N 1	N 0	N 3	0	2	6≡	.	≡ ☔ III, ◺–n
22	6.2	10.2	6.2	7.5	−0.7	592.0	592.6	593.1	80	51	97	N 1	N 1	N 2	3	8	6	.	
23	9.8	11.4	8.2	9.8	1.6	592.8	592.7	592.9	60	82	95	N 3	S 1	S 1	0	6	10≡	3.2	☔ I, ≡ III, n ●
24	7.8	12.0	8.2	9.3	1.1	593.2	593.4	593.3	92	75	97	S 0	S 1	S 0	10	10≡	10≡	1.0	≡ $9^1/_2{}^a$–n, n ●
25	8.8	8.0	6.8	7.9	−0.4	592.5	592.8	591.7	94	87	90	S 0	SE 2	SE 1	10	10≡●	8	13.1	◺ ● ≡ $0^1/_4$–1P
26	7.4	8.7	5.4	7.2	−1.1	591.2	591.9	593.6	98	74	100	N 1	N 3	N 4	10	10	10≡	0.7	p ☔, ≡ ☔^{2} III–n, n ●°
27	5.6	11.2	7.2	8.0	−0.3	595.1	595.4	597.5	100	53	95	N 3	N 2	N 2	10≡	3	0	.	☔ ≡^{2} n–I
28	9.6	14.0	9.6	11.1	2.8	596.7	597.0	**598.8**	57	52	95	N 0	N 2	N 3	1	4	0≡	.	≡ III
29	12.8	**17.2**	11.4	13.8	5.5	597.8	597.7	596.6	**38**	41	93	N 0	S 1	S 1	0	3	4	.	
30	10.6	14.6	4.4	9.9	1.6	593.3	591.2	591.4	95	59	98	S 1	SE 2	N 2	10≡	4	4≡	3.1	≡ I, III, ● $4^1/_2$P, n
31	2.6	4.6	3.0	3.4	−4.9	591.5	591.2	592.4	85	89	97	N 2	N 3	N 3	8≡	6	10≡	.	≡ I, III, p ☔
																		Summe	
Mittel	4.9	8.2	4.8	6.0	—	593.6	593.9	594.1	84	69	95				6.1	6.1	6.5	184.3	*) **1.** ◺ $5^1/_2$–7^p *) **13.** $8^1/_2{}^a$–[n, ☔^{2} II

Keine Angaben über Schneebedeckung.

$\lambda = 7^\circ 26'$, $\beta = 46^\circ 57'$,
$H = 572.2^m$, $G = 0.05 \,^{m}/_{m}$.

Bern.

August 1907.
Tellur. Observatorium.

Tag	Lufttemperatur 7h	1h	9h	(7+1+9)/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	12.6	19.9	14.8	15.8	−2.0	713.0	712.6	713.0	93	53	84	SW 0	SW 0	N 0	7	4	5	.	
2	14.0	22.0	15.7	17.2	−0.6	714.8	714.6	715.3	90	53	83	NW 0	NE 1	NE 0	1	1	3	.	
3	14.0	24.5	17.8	18.8	1.1	715.8	714.9	714.7	94	38	86	NE 0	NW 0	W 0	1	3	2	.	
4	17.1	27.6	21.0	21.9	4.2	715.0	713.6	713.4	85	50	78	S 0	WSW 0	SW 0	0	1	8	.	n ($^{4}/_{5}$) <
5	17.5	28.4	21.6	22.5	4.9	712.9	711.9	710.9	87	54	90	SE 0	NE 0	SE 0	9●	2	3	.	●° I, < III
6	20.0	28.3	18.7	22.3	4.7	711.2	711.4	713.7	84	45	100	SE 0	NW 1	W 0	3	3	7	6.8	K ● $7^{3}/_{4}{}^{p}$–n
7	14.4	21.0	17.6	17.7	0.2	715.5	716.1	718.1	100	68	73	SW 0	SW 0	SW 0	10	9	9	.	
8	14.8	23.3	17.5	18.5	1.0	719.0	717.7	717.1	92	57	94	E 0	NE 0	NE 0	1	1	1	.	
9	17.0	27.0	21.4	21.8	4.4	716.1	714.2	712.8	94	57	91	S 0	SW 0	SE 1	3	3	4	.	⌓ I, < $8^{1}/_{2}$–$9^{1}/_{4}{}^{p}$
10	18.1	23.6	17.4	19.7	2.4	711.1	710.8	711.5	91	54	100	S 0	SE 0	S 0	9	10	10	0.9	●° $1^{1}/_{4}$–$1^{1}/_{2}$, 4–$4^{1}/_{4}{}^{p}$
11	16.6	23.5	17.8	19.3	2.0	714.9	715.1	716.8	100	57	94	SE 0	SW 1	SE 0	10	4	3	.	
12	17.5	25.3	18.8	20.5	3.3	717.8	717.2	718.1	91	49	76	SE 0	SW 1	SW 0	1	3	3	.	⌓ I
13	16.8	25.8	18.9	20.5	3.4	719.8	718.8	718.7	84	43	77	W 0	NW 0	SW 0	1	1	1	.	⌓ I
14	17.0	26.6	19.6	21.1	4.0	717.5	715.2	713.2	83	45	86	SE 0	NW 0	S 0	1	1	1	.	⌓ I
15	18.7	**28.5**	13.9	20.4	3.4	710.8	**708.2**	709.9	84	**37**	100	S 0	W 1	SW 0	1	6	10	16.1	K ● $7^{1}/_{4}$–8^{p}
16	12.0	17.0	11.4	13.5	−3.4	712.3	712.5	714.6	93	58	91	SW 0	SW 1	SW 0	10	8	10	4.0	● $8^{1}/_{2}$-10, $11^{1}/_{2}$-$11^{3}/_{4}{}^{a}$, $2^{1}/_{2}$-
17	11.8	16.6	13.5	14.0	−2.8	714.5	714.9	716.1	98	69	89	S 0	NW 1	SW 0	10	10	1	.	[$2^{3}/_{4}$, $5^{1}/_{4}$–$5^{1}/_{2}{}^{p}$
18	12.8	23.2	17.7	17.9	1.2	716.6	715.5	714.8	88	47	94	S 0	SW 0	W 0	1	1	1	.	⌓ I
19	16.2	26.8	19.6	20.9	4.3	713.9	713.0	712.3	89	53	96	SE 0	SW 1	SW 0	3	4	10	**29.1**	⌓ I, K 8–9^{p}, K ●² 11^{p}–n
20	14.3	17.7	14.2	15.4	−1.1	714.7	714.3	715.9	99	66	86	SW 0	SW 0	WSW 0	10	9	9	.	●° 7–$7^{1}/_{4}{}^{a}$
21	12.0	16.4	10.3	12.9	−3.6	718.2	718.9	**720.7**	79	50	86	NW 0	NNW 0	N 0	1	2	3	.	⌓ I
22	**9.2**	17.3	12.2	12.9	−3.5	720.2	719.0	718.0	88	50	73	SE 0	N 0	NE 0	1	2	1	.	⌓ I
23	10.1	16.8	13.8	13.6	−2.7	715.7	714.7	714.4	92	58	87	E 0	SW 0	SW 0	9	8	9	.	
24	10.7	18.2	13.8	14.2	−2.0	714.3	714.5	715.3	97	60	91	SSE 0	W 0	SW 0	9	6	1	.	
25	12.8	21.0	14.7	16.2	0.1	716.5	715.7	715.8	91	58	90	S 0	NE 0	W 0	0	3	1	.	⌓ I
26	13.1	22.9	15.9	17.3	1.3	716.5	716.1	715.7	93	45	91	SE 0	W 1	NE 0	0	2	1	.	⌓ I
27	14.1	25.1	16.8	18.7	2.8	716.0	714.9	715.4	91	51	76	SE 0	SW 0	W 0	1	1	2	.	⌓ I
28	16.1	27.0	19.9	21.0	5.2	715.7	714.5	713.8	76	42	75	SE 0	NE 0	SW 0	3	2	4	1.6	
29	15.5	18.7	16.1	16.8	1.1	714.2	715.3	715.7	100	96	97	E 0	SE 0	SE 0	10●	7	10	15.5	● n–II, , $9^{1}/_{4}{}^{p}$–n
30	14.8	22.9	16.8	18.2	2.7	716.3	715.1	714.8	100	61	97	SE 0	N 0	NE 0	7	5	2	.	
31	14.9	23.7	16.8	18.5	3.1	713.8	712.3	711.8	100	61	97	SE 0	SW 1	SE 0	1≡	4	9	.	n ≡², ⌓ ≡ I, < 8^{p}–n
Mittel	14.7	22.8	16.7	18.1	—	715.3	714.6	714.9	91	54	88				4.3	4.1	4.6	Summe 74.0	

$\lambda = 6^\circ 57'$, $\beta = 47^\circ 0'$,
$H = 487.3^m$. $G = 0.06 \,^{m}/_{m}$.

Neuenburg.

August 1907.
Observatorium.

Tag	Lufttemperatur 7h	1h	9h	(7+1+9)/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	13.2	20.6	16.0	16.6	−3.1	720.5	720.2	720.6	80	44	66	N 1	S 1	N 0	7	7	8	.	
2	14.8	24.1	17.5	18.8	−0.8	722.5	722.0	722.4	78	49	72	NE 1	SW 1	N 1	3	2	0	.	
3	15.0	25.4	20.3	20.2	0.6	723.2	722.2	722.3	83	44	52	SE 1	SW 1	NW 1	6	3	0	.	
4	16.5	28.1	23.8	22.8	3.2	722.3	721.0	720.6	80	43	61	NE 1	SW 1	SW 1	0	1	10	.	●° 9^{p}
5	19.2	**29.5**	22.6	23.8	4.3	720.0	718.9	717.6	81	51	64	NE 1	SE 1	N 0	6	2	0	0.5	●° $11^{1}/_{2}{}^{a}$
6	20.6	29.2	17.8	22.5	3.0	718.1	718.6	719.9	78	39	90	E 1	W 3	NW 1	7	5	10●	**22.2**	●° $9^{1}/_{4}{}^{a}$, ↙ $0^{1}/_{2}{}^{p}$–p, K ●
7	16.5	21.8	18.2	18.8	−0.6	722.7	723.3	725.2	92	66	58	NW 1	SW 1	N 2	10	9	4	.	● n–$6^{1}/_{2}{}^{a}$, ↙ III [$7^{3}/_{4}{}^{p}$–n
8	15.3	25.0	18.6	19.6	0.2	726.5	725.0	724.2	79	56	67	E 1	SW 1	N 0	0	0	0	.	
9	16.3	27.2	22.2	21.9	2.6	723.6	721.5	719.8	84	52	63	NE 1	S 1	NE 0	7	5	5	.	< ≡° III [n
10	19.5	23.4	16.9	19.9	0.7	717.9	717.6	719.1	85	66	96	SW 1	SW 0	N 1	6	10	10	5.7	●° $7^{3}/_{4}{}^{a}$, 1, $2^{1}/_{2}{}^{p}$, ● 4–$7^{1}/_{2}{}^{p}$,
11	17.4	25.3	19.3	20.7	1.5	722.1	722.4	724.0	92	64	75	W 1	SE 1	N 1	10	5	3	.	
12	17.4	26.0	22.0	21.8	2.7	725.0	724.6	724.8	86	52	43	SE 1	SW 1	N 2	3	2	3	.	↙ 6^{p}–n
13	17.3	27.2	22.4	22.3	3.3	727.1	726.0	725.6	81	**35**	56	E 1	SW 1	N 1	4	1	0	.	
14	17.1	27.3	20.0	21.5	2.5	724.8	722.5	719.9	83	47	72	SE 1	SE 1	N 1	0	0	0	.	
15	18.2	26.1	15.0	19.8	0.9	717.9	716.0	**715.8**	86	38	76	E 1	NW 3	NW 3	1	8	10●	17.2	↙ 11^{a}–n, ●° 3^{p}, ● $6^{3}/_{4}{}^{p}$–n
16	12.1	16.1	13.5	13.9	−4.9	719.8	720.0	721.8	89	61	69	SW 1	W 2	NW 2	9●	9	10	0.2	●° n–9^{a}
17	12.7	16.4	15.3	14.8	−4.0	722.1	722.1	723.3	77	63	70	W 1	SW 2	NW 1	10	9	6	.	
18	13.6	22.9	17.5	18.0	−0.7	723.9	722.8	721.7	90	60	83	E 1	SW 1	N 0	0	1	0	.	
19	17.3	27.4	22.1	22.3	3.7	721.2	720.1	719.1	87	54	71	E 1	SW 2	W 3	6	4	9	13.5	●° 8^{p}, ↙ III, ● $9^{1}/_{4}{}^{p}$–n
20	15.8	19.5	14.8	16.7	−1.8	721.7	721.6	722.7	71	58	57	NW 2	S 1	NW 3	8	9	4	.	↙ III
21	12.2	18.7	13.2	14.7	−3.7	725.5	726.5	**727.8**	58	45	53	E 2	SE 2	N 2	1	3	0	.	↙ $11^{1}/_{2}{}^{a}$–p
22	**9.0**	21.1	12.6	14.2	−4.1	**727.8**	726.3	725.1	85	52	76	NE 0	SE 1	N 1	0	3	0	.	
23	11.5	18.1	16.2	15.3	−2.9	723.2	722.0	721.4	87	58	51	SW 0	SW 1	N 2	10	7	9	.	≡° I
24	12.5	18.9	13.6	15.0	−3.1	721.7	721.8	722.7	85	66	75	N 1	SW 2	N 1	10	8	1	.	
25	12.5	22.9	16.3	17.2	−0.8	723.8	723.2	723.0	90	56	69	E 1	S 1	N 1	0	2	0	.	⌓ I
26	13.8	24.6	16.8	18.4	0.4	723.9	723.2	722.8	90	52	71	E 1	SW 1	N 1	0	1	0	.	⌓ I
27	14.6	24.8	19.4	19.6	1.7	723.2	722.3	722.3	87	51	50	E 1	S 1	NW 0	0	1	0	.	⌓ I, p ↙
28	15.6	26.1	21.0	20.9	3.1	722.9	721.9	720.9	77	46	61	E 1	SW 1	NW 1	3	1	7	0.1	[$7^{1}/_{2}{}^{p}$, < 8^{p}
29	17.2	21.9	16.8	18.6	0.9	720.9	722.2	722.7	80	68	92	N 1	SW 1	N 1	10	5	7	0.7	●° 5–6, 10–11^{a}, $1^{1}/_{2}$–$3^{1}/_{2}$,
30	16.4	24.9	19.6	20.3	2.8	723.5	722.2	721.5	90	56	73	NE 1	SE 1	N 1	7	5	8	1.1	● $10^{1}/_{2}$–11^{a}, $2^{1}/_{4}$–$2^{1}/_{2}$, 9^{p}–n
31	16.3	24.8	18.3	19.8	2.4	721.0	719.7	719.0	91	55	73	NE 0	SW 1	W 1	7	2	6	7.2	≡° I, ●° 4^{p}, < III, n ●
Mittel	15.4	23.7	18.1	19.1	—	722.6	721.9	721.9	83	53	68				4.9	4.2	4.2	Summe 68.4	

August 1907.
Observatorium.

Genf.

$\lambda = 6° 9'$, $\beta = 46° 12'$,
$H = 405.0^m$, $G = 0.02\,{}^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	12.3	19.0	17.2	15.5	−3.3	728.3	727.3	727.7	75	40	78	S 0	N 2	N 0	5	1	3	.	a △², ⸗ II
2	15.4	20.9	19.4	17.9	−0.8	729.6	729.2	729.5	77	45	71	S 0	N 1	N 1	1	0	0	.	a △
3	17.2	23.4	20.6	19.5	0.8	730.5	729.3	729.3	74	58	71	S 0	N 1	S 1	1	1	0	.	a △
4	17.2	26.2	22.2	21.0	2.3	729.5	728.2	726.9	76	49	71	S 0	N 1	SE 1	0	0	4	.	a △², ⸗ 6–7p
5	21.0	30.0	26.2	24.3	5.7	727.0	725.7	725.3	72	42	56	N 1	N 0	SSW 1	7	3	0	.	
6	21.4	**30.9**	18.4	24.6	6.0	725.3	726.3	727.9	62	31	98	S 0	SSW 2	S 1	5	6	7	22.1	⸗, ⸗ ● ▲ 9¼p–n
7	16.6	20.4	18.7	19.3	0.7	730.2	730.8	732.3	94	87	75	NW 1	E 1	S 1	10●	9	1	0.1	⸗ 6a, ●° 7a
8	16.0	22.0	20.4	18.9	0.4	733.6	732.4	731.4	85	49	73	SE 0	N 1	SE 0	0	1	0	.	a △²
9	17.1	24.0	22.4	20.5	2.0	730.7	728.6	727.2	81	52	77	S 0	N 1	N 0	2	2	9	.	a △²
10	19.0	25.8	17.9	21.7	3.3	725.5	**724.9**	727.9	88	74	94	S 0	NE 0	S 0	10	10	10●	14.7	●° 7½a, ⸗ 8p, ●–n
11	16.4	25.3	21.5	20.7	2.4	729.3	729.6	731.0	96	58	70	SW 1	NE 1	NE 0	8	4	1	.	
12	18.2	24.2	19.7	21.0	2.7	732.5	731.9	732.7	80	46	78	S 0	N 1	S 0	1	1	0	.	a △²
13	17.0	24.8	20.9	20.6	2.3	734.4	733.5	733.3	80	33	76	S 0	N 1	E 0	1	0	0	.	a △²
14	17.0	25.8	23.2	21.5	3.4	732.4	730.8	727.8	75	47	53	S 0	N 1	S 1	0	0	0	.	a △²
15	20.7	27.3	13.2	21.8	3.7	725.2	**724.9**	726.4	75	34	98	E 0	SSW 2	ESE 1	1	10	10●	**25.8**	a △², ⸗ II, ⸗ 9p, ●²–n
16	12.4	17.0	13.5	14.5	−3.5	728.3	728.0	730.0	96	54	76	SE 1	WSW 1	SE 0	10●	10	10	1.4	● 7a, 7, 10p
17	13.4	18.8	14.9	16.0	−1.9	730.2	730.3	730.6	84	54	80	SE 1	SSW 1	S 1	10	10	0	.	△ a, III
18	14.0	20.2	18.9	16.9	−0.9	731.3	730.5	729.5	86	57	75	S 0	N 1	N 0	0	0	0	.	a △
19	17.0	29.0	23.4	22.9	5.1	729.0	727.8	726.3	80	47	66	N 0	SW 1	SW 1	2	3	10	1.7	a △, ⸗ ● 10p
20	17.8	20.2	16.5	18.8	1.1	728.7	729.2	731.2	78	60	58	NE 1	SSW 1	NNE 1	10	10	7	.	
21	13.2	18.0	14.3	15.0	−2.6	732.7	733.4	**735.2**	62	**24**	47	N 1	N 1	NE 1	0	1	0	.	
22	**10.6**	17.9	16.5	14.2	−3.4	735.1	733.7	732.3	75	46	59	S 0	NNE 1	N 1	0	0	0	.	a △²
23	11.7	20.5	15.3	15.5	−2.0	730.1	729.3	729.0	84	45	68	S 0	S 1	NE 1	10	4	8	.	a △²
24	11.8	24.7	15.4	15.6	−1.7	729.5	729.6	730.3	78	29	76	S 0	S 1	S 0	9	6	0	.	a △²
25	12.1	20.3	17.0	16.0	−1.3	731.0	730.3	730.3	85	60	88	S 0	N 1	S 1	0	1	0	.	a △²
26	13.4	26.2	18.2	18.7	1.5	731.4	730.4	730.1	86	34	80	S 0	S 2	N 1	0	1	0	.	a △², ⸗ II
27	14.0	28.0	19.2	19.9	2.8	730.6	729.4	730.0	80	32	77	S 0	SSW 2	S 0	0	4	0	.	a △², ⸗ II
28	16.4	25.2	21.7	20.7	3.7	730.3	729.1	729.0	74	47	54	S 0	N 1	S 1	6	4	0	0.2	a △²
29	18.2	24.1	20.0	20.6	3.7	728.8	729.3	730.0	72	51	66	SSW 1	SSW 2	SSW 1	10	7	10	3.8	● 8a, ⸗ II
30	17.0	22.9	18.5	19.1	2.3	730.6	729.6	728.7	83	54	80	NE 0	N 1	SW 0	2	4	0	.	a △²
31	16.1	22.3	18.0	18.5	1.8	728.6	727.3	727.1	86	63	76	SW 1	N 1	NNE 1	4	4	6	15.1	a △², ⸗ 7p–n, n ●
																		Summe	
Mittel	15.9	23.4	18.8	19.1	—	730.0	729.3	729.6	80	48	73				4.0	3.8	3.1	84.9	

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

August 1907.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8° 39'$, $\beta = 46° 53'$,
$H = 456.3^m$, $G = 0.05\,{}^m/_m$.

1	14.8	19.4	15.7	16.6	−1.5	723.0	722.3	724.2	72	50	83	SW 0	NW 1	SE 0	5	4	0	.	
2	13.2	21.5	15.0	16.6	−1.5	725.6	724.3	726.0	91	51	86	SE 0	NWo-1	SE 0	3	4	0	.	
3	14.2	23.4	18.7	18.8	0.8	725.9	725.3	725.2	85	50	80	SE 0	NWo-1	SE 0	7	4	1	.	
4	17.1	24.9	20.5	20.2	2.2	725.3	723.1	723.4	85	51	71	SE 0	NWo-1	NW 0	0	1	0	.	
5	18.6	24.8	21.6	21.7	3.7	724.5	722.7	721.4	74	55	70	SW 0	NWo-1	SE 0	7	4	0	.	
6	19.7	**26.8**	21.6	22.7	4.8	721.3	720.9	722.4	72	48	70	W 0	NW 1	NWo-1	3	5	10	24.6	⸗ III, ⸗² ●² ▲ 9½p, 0½a
7	16.8	19.0	17.5	17.8	−0.1	725.6	727.5	729.4	86	60	92	NW 0	SE 0–1	SE 0	10●	10	10	14.2	●
8	14.8	20.8	17.6	17.7	−0.2	729.2	729.1	728.8	97	59	82	SE 0	NWo-1	SE 0	3	3	0	.	
9	17.0	21.1	20.7	19.6	1.8	726.6	724.6	722.6	90	59	69	SE 0	NWo-1	SE 1–2	4	4	10	7.5	● 7½p
10	18.5	24.8	18.7	20.7	2.9	720.8	721.3	721.7	87	**34**	79	SE 0	S 3	SE 0–1	10	10	0	0.4	p ⸗
11	18.1	23.1	19.0	20.1	2.4	724.6	725.2	726.8	87	57	95	SE 0	NW 1	SE 0	9	4	10●	3.9	●° 5a, ● 4½, 7½p–n
12	16.0	24.3	18.3	19.5	1.9	727.7	726.9	727.7	85	53	83	SE 0	NW 2	SE 0	2	2	4	.	
13	17.3	24.7	17.9	20.0	2.4	729.3	728.2	728.7	90	45	85	SE 0	NW 1-2	SE 0	2	2	0	.	
14	15.0	23.0	21.3	19.8	2.3	728.0	725.5	723.5	92	50	65	SW 0	NWo-1	S 1	0	0	0	.	
15	18.3	24.9	18.0	20.4	3.0	721.3	718.3	**717.9**	83	67	61	SE 0	NW 1	NW 3	0	8	10	**29.0**	⸗ ●² 2½, 4¾p–n, ⸗ III
16	12.8	15.8	12.4	13.7	−3.7	722.8	722.6	724.7	82	56	87	NW 0	NWo-1	SE 0	9	6	10	3.1	●
17	13.2	17.3	13.5	14.7	−2.6	725.4	725.2	726.7	73	50	91	SE 0	SW 0	SE 0	10●	9	8	0.4	●° I
18	13.5	20.9	15.9	16.8	−0.4	726.7	724.7	724.7	81	45	86	SE 0	NW 1	SE 0	0	1	0	.	
19	15.6	23.7	19.4	19.6	2.4	724.0	723.1	721.4	71	50	87	SE 0	NWo-1	SE 0	6	4	4	21.3	⸗² III, ⸗ ● 10¼p, 0½a
20	15.8	15.4	14.6	15.3	−1.8	724.9	724.9	725.8	85	77	91	SE 1	NW 1	NW 0	10	10●	10	13.1	●
21	12.1	16.0	12.3	13.5	−3.5	728.1	729.2	730.8	81	45	67	SE 0	NW 2	NW 0	9	5	8	.	
22	**8.8**	17.0	13.4	13.1	−3.8	**731.4**	728.8	728.4	85	49	85	SE 0	NW 2-3	SE 0	1	3	9	.	⸗ II
23	9.1	16.0	13.1	12.7	−4.1	726.1	724.9	724.9	95	55	90	SE 0	NW 2-3	NW 0	5	9	8	.	⸗ II
24	11.8	18.0	14.7	14.8	−2.0	724.4	724.4	725.4	89	50	85	SE 0	NWo-1	W 0	9	9	6	0.4	●° 5½p
25	13.6	19.8	15.0	16.1	−0.6	726.6	726.3	725.9	90	52	85	SE 0	NW 2	SE 0	4	3	3	.	⸗ II
26	11.6	22.0	17.7	17.1	0.5	726.3	725.7	725.9	92	55	85	SE 0	NWo-1	SE 0–1	0	2	1	.	
27	13.3	22.5	18.7	18.2	1.7	726.4	724.9	725.4	92	53	77	SE 0	NW 1	SE 0	0	1	3	.	
28	18.2	23.4	18.3	20.0	3.6	724.9	723.7	723.4	62	46	75	SE 0	NWo-1	SE 0–1	5	3	0	.	
29	14.6	18.0	16.0	16.2	−0.1	724.7	726.4	726.1	86	90	95	SE 0	NWo-1	SE 0	3	10●	6	14.7	⸗ ● 0½–1p
30	15.8	21.4	17.3	18.2	2.0	726.9	725.3	725.7	95	51	78	SE 0	NWo-1	SE 0	10	5	0	0.8	●°
31	14.0	20.5	16.9	17.1	1.0	723.9	722.5	722.2	92	61	85	SE 0	NWo-1	SE 0–1	0	7	8	0.1	
																		Summe	
Mittel	14.9	21.1	17.1	17.7	—	725.5	724.8	725.1	85	54	81				4.7	4.9	4.5	133.5	

$\lambda = 8° 33'$, $\beta = 47° 23'$,
$H = 493.2^m$, $G = 0.08\,{}^m/_m$.

Zürich.

August 1907.
Meteorol. Centralanstalt.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h		
1	13.9	19.5	13.6	15.7	−2.4	719.9	720.1	720.9	84	43	79	W 0	NW 1	NW 0	10	5	8	0.1	n (1/2) ●°
2	13.2	21.3	16.4	17.0	−1.1	722.3	722.1	722.4	80	44	70	NW 0	NE 1	NE 1	0	1	0	.	
3	13.9	25.0	17.6	18.8	0.7	722.6	722.0	722.2	82	40	70	NW 1	W 1	N 0	6	3	2	.	
4	15.4	28.2	20.6	21.4	3.4	721.9	720.7	719.8	89	40	80	E 0	NW 1	SE 0	0	1	2	.	≺ 11 1/2p [8–9 1/2p
5	20.2	27.6	22.0	23.3	5.3	719.7	719.4	717.3	82	41	76	E 0	S 1	E 1	7	7	1	0.6	⊀° ●° 9–9 1/2a, ●° 1 1/4p, ≺
6	21.2	27.8	20.8	23.3	5.3	717.8	718.6	719.5	72	43	75	E 0	NW 2	N 1	0	2	10●	2.7	p ⌿, ⊀ ●° 9–9 1/4p, ● *)
7	16.5	20.2	16.0	17.6	−0.3	722.2	722.8	724.9	96	62	90	SW 1	W 1	NE 0	10●	9	9	2.2	⊀ ●° 1–1 1/4a, ● 5 1/4–6,
8	13.4	24.2	15.4	17.7	−0.2	726.1	724.8	724.3	78	40	70	N 1	NW 1	NE 0	1	0	0	.	[6 3/4–8a, ●° 1 1/4, 6 1/4–6 3/4p
9	13.4	28.0	19.2	20.2	2.4	723.2	721.4	719.6	79	39	75	NE 0	SW 1	NE 0	1	0	3	.	≺ III
10	19.0	26.2	19.4	21.5	3.7	717.5	717.2	718.4	92	53	74	NE 1	SW 1	SE 0	8	9	7	0.2	●° 6 1/4p–III
11	19.3	25.2	19.6	21.4	3.7	721.4	722.5	723.6	80	51	75	SW 1	NW 1	NE 0	7	4	9	.	●° 0 1/2, 9 1/2a, ⌿ 0 1/2–2a
12	16.6	27.0	19.0	20.9	3.3	724.7	724.4	724.8	83	40	65	NW 1	W 1	NW 1	4	2	0	.	
13	16.6	27.4	17.3	20.4	2.8	726.5	725.7	725.6	80	30	76	NE 0	NW 2	NE 1	2	1	0	.	
14	16.4	28.0	20.2	21.5	4.0	724.4	722.2	719.8	90	35	70	NE 0	W 1	NE 0	0	0	0	.	[4p, ●2 ⌿ 8 1/4p–n
15	18.8	27.4	14.3	20.2	2.8	717.5	**715.0**	715.4	86	34	98	E 0	SW 2	NW 2	2	8	10●	**39.3**	⌿ 10 1/2a–2 1/2p, ⊀° ● 2 3/4–
16	12.8	15.1	11.1	13.0	−4.4	718.6	719.0	721.3	88	55	92	SW 1	W 3	W 1	7	8	10●	6.1	● n–5 1/2, 7 1/4–8 1/4a, 7 1/2– *)
17	12.4	17.1	13.3	14.3	−3.0	721.4	721.5	722.8	81	59	90	W 1	W 1	SW 0	10	9	2	0.1	●° 7–8 1/4a
18	13.9	24.2	18.7	18.9	1.7	723.3	722.4	721.3	84	42	76	SW 1	SW 1	SW 1	0	1	4	.	
19	17.5	27.2	21.1	21.9	4.8	720.7	719.9	718.9	87	45	88	SE 0	SW 1	NW 1	4	3	10●	31.1	⊀ 8p–0 1/2a, ● 9–10 3/4p,
20	15.0	17.6	14.2	15.6	−1.5	721.2	721.1	722.6	94	55	62	W 1	SW 1	NW 1	10	9	9	0.2	●n–7 1/2a [●2–1 3/4a
21	10.7	17.7	**9.2**	12.5	−4.5	725.2	726.4	**727.5**	77	39	91	NW 1	W 1	NW 0	2	4	0	.	
22	**9.2**	17.0	11.2	12.5	−4.4	727.3	726.6	725.0	94	45	86	NW 0	NE 1	NE 1	0	4	2	.	
23	10.7	15.4	12.5	12.9	−3.9	722.7	721.9	721.5	82	49	86	NE 0	W 1	SE 1	8	9	9	0.1	
24	12.7	17.2	14.9	14.9	−1.9	720.9	721.4	722.3	90	60	88	E 0	NW 2	NW 0	10	9	8	0.5	●° 1 1/4, 4–4 1/2p
25	13.4	22.0	12.8	16.1	−0.6	723.4	722.9	722.7	94	41	86	NW 0	W 1	NE 0	9	2	1	.	
26	12.0	24.6	14.7	17.1	0.5	723.4	722.9	722.7	94	36	85	NE 0	SW 1	NE 0	4	1	1	.	
27	12.4	26.4	18.3	19.0	2.5	722.7	721.9	722.1	95	34	70	E 0	W 1	SW 0	1	1	0	.	
28	15.9	**28.8**	19.6	21.4	5.0	722.5	721.5	720.1	84	**28**	84	E 0	SW 1	NE 1	4	2	1	.	
29	17.8	19.0	15.0	17.3	1.0	721.0	722.4	722.3	85	68	98	E 1	NW 1	NE 1	4	10●	0	2.3	● 1–3 1/2p
30	16.4	24.2	16.2	18.9	2.7	723.2	722.1	721.9	92	47	77	S 0	NE 1	NE 0	9	4	1	.	●° 6p, ≺ III
31	14.7	24.1	17.8	18.9	2.8	720.8	719.6	719.0	95	49	65	E 1	W 1	NE 0	7	1	2	0.1	≺ III
																		Summe	
Mittel	15.0	23.3	16.5	18.3	—	722.1	721.7	721.7	86	45	80				4.7	4.2	3.9	85.6	*) **6.** 10 1/4p–0a *) **16.** 9 1/2p, [⌿ ●° 0, 4 1/2–5p

$\lambda = 8° 30'$, $\beta = 47° 3'$,
$H = 1787.3^m$, $G = -0.11\,{}^m/_m$.

Rigi-Kulm.

August 1907.
Beobachter: Frl. *R. Müller.*

Tag																			
1	5.0	10.4	8.0	7.8	−2.2	615.1	615.8	616.3	78	44	81	SE 1	SE 1	SW 1	10	7	10	.	≡° I, III
2	8.0	12.5	9.6	10.1	0.1	617.4	618.4	619.0	45	46	75	SW 1	SE 1	SW 0	1	1	1	.	
3	10.6	13.7	12.6	12.3	2.3	618.8	619.4	619.9	46	51	30	W 2	W 1	NW 1	3	3	5	.	
4	13.0	17.5	11.6	14.0	4.0	619.6	619.9	619.4	41	13	17	W 1	W 1	NW 1	0	1	1	.	
5	17.6	**18.8**	18.0	18.1	8.2	618.9	618.9	618.3	**7**	**7**	13	W 1	NE 1	SE 1	7	7●	1	0.9	●° II
6	17.0	17.3	14.1	16.1	6.2	617.3	617.6	617.8	18	19	91	S 1	NW 1	NW 1	1	5	10	29.5	≡° III, n ⊀ ●2
7	7.5	9.1	8.9	8.5	−1.4	618.4	619.3	620.6	100	91	100	NW 2	NW 1	NW 1	10●	10	10≡●	4.4	● I, p ≡°, ● ≡ III
8	10.1	15.0	12.6	12.6	2.7	621.3	621.5	621.7	42	40	72	SE 0	SE 1	SE 1	1	1	3	.	
9	13.1	17.4	16.9	15.8	6.0	620.4	620.4	619.1	28	17	14	W 0	SW 1	W 0	3	3	1	.	
10	17.1	15.3	11.4	14.6	4.8	617.1	616.6	616.5	**7**	23	56	SW 0	SW 1	W 0	7	10	3	.	
11	10.0	14.3	9.4	11.2	1.5	618.3	619.6	620.9	95	54	90	W 1	SW 0	NW 1	7	7	5	.	≡° I
12	12.2	14.5	13.1	13.3	3.6	620.9	621.5	622.0	46	54	59	SE 0	SW 0	W 0	5	3	7	.	≡° III
13	10.4	14.6	12.3	12.4	2.8	622.7	**622.9**	**622.9**	44	35	31	SW 1	SW 0	NW 1	3	1	0	.	
14	12.7	16.3	14.8	14.6	5.0	621.5	620.7	619.4	36	33	39	SE 0	SE 1	W 1–2	0	1	0	.	
15	15.6	15.1	10.4	13.7	4.2	616.7	615.1	**613.6**	26	44	100	SE 0	W 1	W 2	1	5	10●	**66.2**	p ⊀ ●2
16	2.5	3.0	3.0	2.8	−6.7	**613.6**	614.0	615.3	98	100	100	NW 2	NW 2	NW 2	7*△	10≡	10●	28.4	✳ △ ≡° I, ≡ II, ●2 III–n
17	2.7	5.0	5.6	4.4	−5.0	615.8	616.6	618.4	100	100	100	W 1	NW 1	W 2	10●	10≡	10≡	1.2	● I, p ≡
18	7.1	13.7	12.6	11.1	1.7	618.7	619.5	619.4	32	19	23	W 0	SW 0	SW 1	0	1	1	.	
19	13.0	14.4	13.8	13.7	4.4	618.9	619.0	617.9	38	41	49	NW 2	W 2	W 1	5	3	7	24.6	
20	6.2	5.7	4.4	5.4	−3.8	617.1	616.9	617.4	100	100	100	NW 1	NW 1	NW 1	10●	10≡	10≡	4.5	⊀2 ●2 o 1/2a, ● I, p ≡
21	**0.6**	4.4	2.4	2.5	−6.7	618.2	619.8	621.3	100	61	39	NE 1	NW 1	NW 1	10≡	7	7	.	≡ I, ≡°–II
22	1.8	5.3	4.6	3.9	−5.2	620.5	620.6	619.7	88	51	93	SW 1	SE 1	SE 1	7	10	10	.	p ≡°
23	3.6	4.6	5.1	4.4	−4.6	617.2	616.9	616.8	100	100	88	SW 1	SE 1	SE 1	10≡	10≡	7	.	≡, ≡° III
24	5.0	9.4	6.4	6.9	−2.0	616.5	617.3	617.9	61	51	100	W 1	SW 1	NW 1	10	7	10≡	2.5	● 4 1/2p, ≡ III
25	6.1	10.2	8.4	8.2	−0.7	618.3	619.0	619.3	64	65	97	W 1	NE 0	NE 1	7	10	7	.	≡° II
26	8.8	13.7	10.5	11.0	2.2	619.0	619.7	619.8	76	57	41	W 1	SE 1	S 1	0	7	5	.	
27	11.0	13.9	12.6	12.5	3.8	619.6	619.8	620.1	24	29	15	W 1	W 1	W 2	1	1	3	.	
28	13.7	18.0	14.0	15.2	6.6	620.1	620.1	619.4	11	11	16	SW 2	SE 1	S 1	7	1	3	.	
29	12.1	8.7	10.4	10.4	1.9	618.6	618.9	619.1	27	100	48	E 1	SW 1	NW 2	3	10●	3	31.5	p ●2
30	8.2	11.3	9.4	9.6	1.1	619.1	619.3	619.2	100	58	75	W 1	SE 0	SE 1	10	7	3	.	≡° I
31	10.6	12.9	11.0	11.5	3.1	617.2	617.4	617.1	39	62	98	SE 1	W 1	SW 1	1	3	3	.	
																		Summe	
Mittel	9.4	12.1	10.3	10.6	—	618.5	618.8	618.9	55	51	63				5.1	5.5	5.4	193.7	

August 1907.
Beobachter: Frau *U. Fluor.*

Sils-Maria.

$\lambda = 9^{\circ}\,46'$, $\beta = 46^{\circ}\,26'$,
$H = 1813.6^{m}$, $G = -0.14\,{}^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	9.0	13.4	10.0	10.8	−0.4	613.6	614.1	614.8	55	60	80	S 1	S 2	W 0	1	5	2≡	.	≡ III
2	12.0	16.8	8.4	12.4	1.2	616.2	616.8	618.2	60	44	90	NW 1	W 2	SW 0	1	4	0	.	
3	10.0	18.0	11.2	13.1	1.9	618.1	619.2	618.9	82	43	78	W 0	SW 1	W 0	7	3	0	.	
4	12.0	19.8	14.8	15.5	4.4	618.5	619.1	618.8	70	48	90	SW 0	SW 1	SW 1	0	2	1	.	
5	15.3	**21.4**	15.0	17.2	6.1	618.6	618.2	618.8	65	45	95	NW 0	SW 1	W 0	3	5	0	2.0	p ⛆ ●
6	16.0	**21.4**	14.0	17.1	6.1	618.2	617.1	617.1	65	56	98	W 0	SW 1	NW 1	2	3	1*	8.0	n (6/7) ⛆ ●
7	12.0	13.4	11.0	12.1	1.1	617.5	619.0	619.4	85	90	100	SW 0	S 1	NW 0	10	10●	9	16.0	● $7^1/_2{}^a$-8^p
8	11.3	20.0	14.5	15.3	4.3	620.5	619.9	620.6	75	45	86	NW 0	SW 1	S 0	3≡	1	0	.	≡ I
9	15.0	19.5	10.4	15.0	4.1	619.7	618.5	618.9	65	63	95	S 0	NW 1	NW 0	1	4	6	1.2	⛆° $3^1/_2{}^p$, ● 5, $7^1/_2{}^p$
10	15.0	17.0	12.0	14.7	3.9	617.1	616.3	616.8	70	55	90	NW 0	SW 1	W 0	10●	7	5	0.9	● n-$8^1/_2{}^a$
11	15.4	19.2	12.0	15.5	4.7	616.8	617.1	619.4	56	43	83	S 0	SW 1	NW 0	2	4	1	.	
12	12.2	18.4	11.4	14.0	3.3	620.0	619.2	620.5	78	**32**	70	NW 0	SW 1	W 0	0	3	1	.	
13	11.5	18.6	12.0	14.0	3.3	620.6	620.5	620.6	65	36	60	NW 0	NW 2	NW 0	3	2	0	.	
14	11.2	17.7	12.4	13.8	3.2	**620.7**	618.9	618.1	55	50	96	NW 0	SW 2	W 0	0	0	0	.	
15	14.6	16.4	12.4	14.5	4.0	616.5	615.2	614.0	75	70	90	S 1	SW 2	SW 0	7	8	10●	**36.0**	●^{2} $6^1/_2{}^p$-n
16	4.2	9.4	4.2	5.9	−4.5	**611.2**	611.5	614.2	100	60	85	N 1	NW 2	W 1	10●	10	8	2.0	● n-$8^1/_2{}^a$, p
17	7.0	11.2	8.4	8.9	−1.5	613.1	615.1	616.7	84	50	76	W 0	N 1	NW 0	9	9	5	.	
18	8.4	15.4	10.0	11.3	1.0	617.6	617.8	618.9	65	45	85	NW 0	NW 1	NW 0	0	1	1	.	
19	12.0	17.8	12.0	13.9	3.7	617.8	617.4	617.1	69	59	94	NW 0	SW 1	SW 0	0	1	1	.	
20	14.4	17.4	9.0	13.6	3.5	615.5	613.8	612.1	85	67	99	S 0	SW 1	W 0	8	6	8	2.5	● 3-8^p
21	6.8	8.6	3.0	6.1	−4.0	616.3	617.0	619.1	50	38	65	N 1	N 2	N 0	6	5	1	.	⛈ II
22	5.0	12.2	**1.0**	6.1	−3.9	618.8	617.2	618.2	55	54	65	SW 0	NW 1	W 0	0	1	0	.	
23	7.0	11.2	6.0	8.1	−1.8	616.2	615.1	615.4	75	71	100	S 2	SW 2	S 0	6	8	8	.	⛈ n-p
24	7.0	11.6	8.6	9.1	−0.7	615.0	615.3	616.3	70	63	84	NW 0	S 1	NW 0	3	8	4	.	
25	8.5	12.7	8.2	9.8	0.1	617.0	617.1	618.5	68	50	84	NW 0	SW 2	SW 0	1	1	0	.	⛈ II
26	10.0	14.0	10.2	11.4	1.8	618.8	618.9	619.2	80	92	94	SW 0	SW 1	SW 1	1	3	3	.	p ⛈
27	10.5	15.2	10.5	12.1	2.5	619.1	618.8	619.5	75	64	94	S 0	SW 2	SW 0	3	2	7	.	
28	10.7	16.8	10.2	12.6	3.1	619.7	619.2	618.9	70	55	90	S 0	S 1	S 0	3	4	0	.	
29	11.3	15.2	10.2	12.2	2.8	618.4	617.5	618.4	75	71	100	S 0	SW 1	SW 0	2	8	10●	8.0	● $3^1/_2{}^p$-n
30	11.2	15.0	10.4	12.2	2.9	618.0	617.7	618.0	100	55	89	W 1	NW 1	W 1	9	8	10	3.0	p ●
31	7.8	13.5	10.4	10.6	1.4	617.5	616.8	616.2	100	65	92	NW 1	NW 1	W 0	10	8	10	.	
																		Summe	
Mittel	10.8	15.8	10.1	12.2	—	617.5	617.3	617.8	72	56	87				3.9	4.6	3.6	79.6	

August 1907.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9^{\circ}\,31'$, $\beta = 46^{\circ}\,20'$,
$H = 699.7^{m}$, $G = -0.02\,{}^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	14.5	20.6	17.4	17.5	−1.4	700.6	700.2	701.4	63	47	73	NE 0	SW 1	SW 0	0	3	7	.	
2	17.0	24.0	18.2	19.7	0.9	702.4	702.1	703.2	72	53	75	NE 0	SW 1	NE 0	0	3	0	.	
3	18.2	23.5	19.2	20.3	1.5	704.3	702.9	703.7	78	58	78	NE 0	SW 1	NE 1	10	6	0	.	
4	18.6	25.4	21.2	21.7	3.0	704.0	702.9	703.4	68	54	84	NE 0	SW 1	NE 0	0	1	0	3.5	
5	19.3	26.6	20.8	22.2	3.5	703.6	702.8	703.3	69	49	75	NE 0	SW 0	NE 0	3	1	0	4.4	⛆ ● $0^1/_2{}^a$
6	20.0	26.2	18.6	21.6	3.0	703.6	701.8	702.3	87	70	84	NE 0	SW 0	NE 1	3	2	1	9.2	⛆ ● $2^1/_2{}^a$, $4^1/_2{}^p$, n ●
7	17.6	21.4	17.4	18.8	0.2	703.3	702.8	704.9	90	78	90	NE 0	SW 0	NE 0	8	10●	9	9.1	●
8	19.0	25.8	19.9	21.6	3.1	705.7	705.1	705.5	62	48	76	NE 0	SW 0	NE 0	0	0	0	.	
9	19.3	26.1	21.0	22.1	3.6	705.3	703.6	701.2	76	60	63	NE 0	SW 0	NE 0	4	2	7	5.2	n (9/10) ●
10	16.3	20.5	17.8	18.2	−0.2	703.8	703.1	702.3	93	80	80	NE 0	SW 0	NE 1	10	10●	10	2.6	p ●
11	16.7	25.8	21.0	21.2	2.9	701.7	701.9	703.9	83	50	51	NE 0	SW 0	NE 1	3	3	0	.	
12	19.2	24.0	18.5	20.6	2.3	705.2	704.8	705.7	61	60	87	NE 0	SW 0	NE 1	3	7	0	.	
13	21.0	**26.7**	21.7	23.1	4.9	**706.6**	705.4	706.3	53	31	52	NE 0	SW 1	NE 0	7	5	0	.	
14	19.0	25.2	19.9	21.4	3.3	706.2	704.8	703.8	62	50	74	NE 0	SW 0	NE 0	0	1	1	.	
15	19.2	25.4	15.5	20.0	1.9	702.4	700.3	698.2	69	55	96	NE 0	SW 1	NE 0	10	4	10	**43.6**	⛆ ●^{2} $5^1/_2$-$8^1/_2{}^p$, n ●^{2}
16	**13.4**	17.8	14.3	15.2	−2.8	697.3	**697.2**	701.1	73	37	36	NE 1	NE 2	NE 2	10●	10	3	.	●° I, p ⛈
17	14.6	22.6	16.5	17.9	0.0	701.1	700.7	703.3	54	44	55	NE 0	NE 2	NE 0	5	5	1	.	⛈ II
18	13.8	22.6	17.9	18.1	0.3	704.3	704.1	705.1	69	39	78	NE 0	SW 1	NE 0	0	0	0	.	
19	15.8	22.8	18.0	18.9	1.2	704.4	703.4	703.3	79	58	83	NE 0	SW 0	NE 0	0	1	3	0.3	n (19/20) ●°
20	18.2	24.2	14.6	19.0	1.4	701.4	699.2	700.3	95	61	93	NE 0	SW 0	NE 0	5	2	9	12.5	⛆ ● $7^1/_2$-$8^1/_2{}^p$
21	15.4	19.6	14.4	16.5	−1.1	702.3	703.8	706.5	40	**30**	36	NE 2	NE 1	NE 2	3	2	0	.	⛈ I, III
22	13.8	22.3	**13.4**	16.5	−1.0	706.5	704.1	704.7	36	31	65	NE 1	NE 1	NE 1	0	0	0	.	
23	14.1	17.0	13.7	14.9	−2.5	704.4	703.1	702.6	79	68	84	NE 0	SW 1	NE 0	10	10	3	.	
24	13.8	18.3	14.6	15.6	−1.7	702.4	702.5	703.1	72	66	76	NE 0	SW 0	NE 0	1	10	8	.	
25	15.4	21.1	15.7	17.4	0.2	703.7	703.8	704.7	58	49	77	NE 0	SW 1	NE 0	0	1	0	.	
26	14.6	21.9	17.2	17.9	0.8	705.7	705.0	705.2	78	56	81	NE 0	SW 0	NE 0	2	2	8	.	
27	16.5	23.5	18.0	19.3	2.3	705.6	704.7	705.3	78	58	77	NE 0	SW 1	NE 0	10	2	0	.	
28	16.4	24.2	18.8	19.8	2.8	705.7	704.9	704.8	78	60	79	NE 0	SW 1	NE 0	0	2	0	.	
29	18.4	22.5	16.2	19.0	2.1	704.4	703.4	704.5	73	69	95	NE 0	SW 0	NE 0	7	10	10●	8.3	p n ⛆ ●
30	16.4	19.3	16.0	17.2	0.4	703.8	703.3	704.0	84	84	93	NE 0	SW 0	NE 0	10	7	10●	6.3	●
31	16.4	19.1	15.9	17.1	0.4	703.6	703.4	702.5	74	85	86	NE 0	NE 0	NE 0	10	10	9	1.7	● n-p
																		Summe	
Mittel	16.8	22.8	17.5	19.0	—	703.7	702.9	703.6	71	56	75				4.3	4.3	3.5	106.7	

$\lambda = 8° 57'$, $\beta = 46° 0'$,
$H = 276.2^m$, $G = 0.03$ m/m.

Lugano.

August 1907.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7h	1h	9h	(7+1+9)/3	Abweich. vom Normalst.	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h		
1	17.2	26.3	17.4	20.3	−1.0	736.8	736.2	737.4	71	48	75	NW 0	S 0	N 0	3	3	0	.	
2	18.4	28.4	20.2	22.3	1.0	738.8	738.1	738.9	73	55	78	N 0	S 0	N 0	0	0	0	.	
3	19.0	29.2	22.0	23.4	2.2	740.5	739.1	739.0	81	59	74	NW 0	S 0	N 0	6	6	0	.	
4	21.2	30.1	22.4	24.6	3.4	740.1	738.7	738.8	79	59	81	N 0	S 0	N 0	0	0	0	.	
5	22.6	31.6	24.4	26.2	5.1	739.4	738.3	738.5	73	52	77	N 0	SE 0	N 0	3	3	3	.	
6	23.6	29.0	22.2	24.9	3.8	738.8	737.6	737.3	79	69	91	N 0	S 0	N 0	6	6	3	1.6	●° 1a, ☈° ●° 4 1/4–4 3/4p
7	21.8	24.8	21.2	22.6	1.6	739.2	740.0	740.2	75	71	83	NW 0	SW 0	N 0	10	10	10	0.2	● ▲° 6 1/4–6 1/2a, ●° 0 3/4, 7 1/2p
8	20.0	**31.7**	22.2	24.6	3.6	741.7	740.9	741.1	75	42	75	N 0	S 0	N 0	0	0	0	.	
9	21.9	30.6	23.6	25.4	4.5	741.2	739.4	738.4	79	60	81	N 0	SE 0	NW 0	6	0	9	.	
10	21.0	20.8	18.4	20.1	−0.8	738.8	739.2	737.2	73	74	85	SE 0	NE 0	N 0	10●	10●	4	4.2	☈° 3–8a, 1–3 1/2p, ● 7a–3 1/2p
11	19.2	30.0	22.4	23.9	3.1	737.6	737.5	738.9	74	57	72	N 0	SE 0	N 0	0	0	3	4.9	● 9 1/2p–0 1/2a
12	21.0	28.0	20.6	23.2	2.4	741.5	741.2	741.7	87	61	80	N 0	SE 0	N 0	3	3	0	.	
13	19.0	29.8	21.8	23.5	2.8	**742.6**	741.4	741.5	81	54	65	N 0	SE 0	N 0	0	0	0	.	
14	18.6	30.0	22.2	23.6	3.0	742.5	741.0	739.3	71	59	71	N 0	SE 0	N 0	0	0	0	.	
15	22.3	30.1	17.8	23.4	2.8	738.0	735.7	733.7	80	52	87	N 0	S 0	NW 0	10	6	8	**72.3**	☈ ●^{2} 4 1/2–7 1/2p, n ↙
16	19.4	25.1	19.4	21.3	0.8	**731.5**	731.8	735.4	38	28	30	N 1	NE 2	N 1	10	3	0	.	☈ ●^{2} 0 1/2–2a, ↙
17	16.4	26.2	15.6	19.4	−1.0	736.8	736.7	739.0	64	44	65	N 0	SE 0	N 0	0	3	0	.	
18	15.2	26.2	17.6	19.7	−0.7	741.1	740.4	741.3	67	54	77	N 0	SE 0	N 0	0	0	0	.	
19	17.2	27.8	20.4	21.8	1.5	740.9	740.4	738.7	85	58	75	N 0	SE 0	N 0	0	0	6	.	⚡ III
20	19.3	27.5	21.4	22.7	2.5	737.0	735.3	735.0	93	64	76	N 0	S 0	N 0	6	3	9	.	⚡ III, ↙ 10p–n
21	19.9	24.0	15.8	19.9	−0.2	737.3	739.5	741.9	26	**25**	36	N 2	N 3	N 1	0	0	0	.	↙
22	14.0	24.6	15.2	17.9	−2.1	**742.6**	741.4	741.7	57	47	74	N 0	SE 0	N 0	0	0	0	.	
23	16.0	20.6	15.0	17.2	−2.8	741.2	740.1	738.8	79	57	75	NW 0	S 0	N 0	10	10	0	.	
24	14.0	24.5	**13.5**	17.3	−2.6	739.5	738.8	739.4	82	57	87	N 0	SW 0	N 0	0	8	1	.	
25	14.8	26.4	17.8	19.7	−0.1	740.7	740.2	740.9	78	52	72	N 0	S 0	N 0	0	0	0	.	
26	17.0	27.4	19.0	21.1	1.4	742.3	741.2	741.4	80	62	80	N 0	SE 0	N 0	0	3	0	.	
27	17.8	27.7	20.0	21.8	2.2	742.1	741.0	741.0	79	59	76	N 0	SE 0	N 0	8	3	1	.	
28	18.2	29.0	19.8	22.3	2.8	741.8	740.9	740.6	84	58	81	N 0	SE 0	N 0	0	0	0	.	
29	18.6	23.4	19.6	20.5	1.1	740.6	739.4	740.0	83	81	80	N 0	SW 0	N 0	3	10	8	.	⚡ III
30	18.6	25.6	16.8	20.3	1.0	739.9	739.0	741.1	86	64	94	N 0	SW 0	N 0	10	8	10●	12.9	☈ ● 5–8p, ● 9–10 1/2p
31	17.2	23.0	18.2	19.5	0.3	740.1	739.3	738.4	96	65	85	N 0	SE 0	N 0	10	8	9	0.5	●° 10 1/2–11a
Mittel	18.7	27.1	19.5	21.8	—	739.8	739.0	739.2	75	56	75				3.7	3.4	2.7	Summe 96.6	

$\lambda = 7° 35'$, $\beta = 47° 33'$,
$H = 277.2^m$, $G = 0.13$ m/m.

Basel.

August 1907.
Bernoullianum.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7h	1h	9h	(7+1+9)/3	Abweich. vom Normalst.	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h		
1	13.2	18.8	15.6	15.9	−3.0	738.7	738.5	739.1	82	45	75	E 0	W 1	W 0	3	6	10	.	⊕ 4 1/2p
2	13.5	20.7	15.6	16.6	−2.3	741.0	740.6	741.0	79	47	77	W 0	NW 1	NW 0	2	1	0	.	⊕ 4 1/2p
3	13.0	24.0	18.6	18.5	−0.3	740.8	739.9	740.0	88	**43**	72	E 0	W 1	SW 0	10≡	5	1	.	≡ I
4	16.0	27.4	22.2	21.9	3.1	739.6	737.9	737.3	79	45	72	E 0	SW 0	S 0	0	0	4	.	
5	20.0	**29.6**	25.4	25.0	6.3	736.7	735.6	734.3	80	47	63	E 1	E 1	E 0	5	5	0	0.2	●° 8–9a
6	20.1	23.4	21.2	21.6	2.9	735.1	736.6	737.7	78	80	80	E 1	W 1	SW 1	2	7	10	2.7	☈ ● 0 1/4p
7	17.6	22.0	16.8	18.8	0.2	740.4	741.2	743.5	84	50	63	SW 1	W 2	W 1	9	7	1	.	
8	13.2	23.0	17.5	17.9	−0.7	744.6	743.0	742.4	78	45	67	E 1	W 1	E 0	1	0	1	.	
9	13.7	26.0	21.3	20.3	1.8	741.3	738.9	737.1	74	45	68	E 1	NW 0	E 1	1	3	3	.	⊕ 1p
10	19.0	25.0	17.4	20.5	2.0	734.8	734.4	735.7	73	62	96	E 1	E 0	E 0	8	10●	10	**34.7**	●° 9 1/2a, ☈ ●^{2} 1–8 1/2p
11	17.0	22.0	18.8	19.3	0.9	739.8	740.8	741.9	96	66	80	S 0	N 1	S 0	10●	5	2	3.7	● 7–8 1/4a
12	15.8	24.6	18.8	19.7	1.4	742.9	742.2	742.7	89	49	70	E 1	NW 1	W 1	2	1	1	.	
13	16.0	25.6	19.8	20.5	2.2	744.7	743.7	743.3	81	**43**	76	E 1	NW 1	SW 0	2	2	0	.	
14	17.1	25.4	21.2	21.2	3.0	742.3	740.0	737.4	81	58	84	E 1	N 1	W 0	0	1	0	.	
15	19.2	24.2	15.4	19.6	1.5	734.2	**733.6**	734.2	81	49	96	E 1	W 3	W 1	1	9	10●	11.2	↙ II, ☈ 7–8 1/4p, ● 6 1/4p–2 1/4a
16	14.0	17.4	12.8	14.7	−3.4	737.1	737.4	739.3	84	53	88	W 2	W 2	SW 1	8	5	10	2.6	● 0 1/4–0 1/2, 6–7p
17	12.6	16.2	15.8	14.9	−3.1	739.6	739.9	740.9	93	72	85	SE 1	W 1	SE 1	10	10	5	0.1	● 4 3/4a
18	13.9	23.6	20.0	19.2	1.3	741.2	740.1	739.1	86	61	85	E 1	W 1	W 0	1	7	7	.	
19	18.6	26.0	21.2	21.9	4.1	738.3	737.6	737.1	84	59	82	SE 1	W 1	SW 0	1	5	10	8.4	⚡ 7 1/2p, III, ●° 8 3/4p, ☈ ● 9 1/2–10 3/4p
20	15.6	19.4	13.5	16.2	−1.5	740.0	739.5	741.2	75	49	83	SW 0	SW 1	SW 1	8	9	1	.	
21	11.4	15.6	11.8	12.9	−4.7	744.5	745.3	**746.2**	71	50	83	W 1	N 1	NE 1	1	5	2	.	
22	**10.6**	16.6	11.2	12.8	−4.7	746.1	745.3	743.8	82	46	85	SE 0	N 0	N 0	8≡	8	1	.	≡ I
23	11.0	16.9	14.4	14.1	−3.3	741.5	740.5	739.3	83	52	74	S 0	W 2	S 0	10	8	10	.	
24	12.4	18.8	14.2	15.1	−2.3	739.2	739.7	740.6	83	63	86	SE 1	W 1	N 0	10	6	2	.	
25	13.4	20.4	15.2	16.3	−1.0	741.9	741.1	740.9	89	50	78	N 0	W 1	N 0	9	4	0	.	
26	12.6	23.8	16.6	17.7	0.5	741.5	740.9	740.8	81	48	81	N 0	N 1	N 0	1	1	0	.	
27	13.4	25.6	19.0	19.3	2.2	740.8	739.2	739.7	80	**43**	85	E 0	NW 1	NW 1	1	1	2	.	
28	15.6	26.4	21.2	21.1	4.1	740.5	738.6	738.1	85	49	63	NW 1	E 1	W 1	5	3	10	.	
29	17.4	18.4	17.4	17.7	0.8	739.0	739.9	740.1	82	90	94	W 0	E 0	E 1	10	9	1	3.2	● 7 1/2a–0 1/2, 4–5p, ⌒ 4 1/2p
30	15.6	22.6	18.0	18.7	2.0	741.0	739.9	740.0	98	60	84	E 1	SW 1	SW 1	6	5	2	.	
31	14.2	23.4	17.2	18.3	1.7	738.9	737.1	736.6	93	59	84	SE 0	E 1	E 1	4≡	5	0	1.8	≡ I, ⚡ 5 3/4p, ● 6 3/4p
Mittel	15.1	22.3	17.6	18.3	—	740.3	739.6	739.7	83	54	79				4.8	4.9	3.7	Summe 68.6	

August 1907.
Observatorium.

Säntis.

$\lambda = 9° 20'$, $\beta = 47° 15'$,
$H = 2500.1^m$, $G = -0.16\,m/m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−0.5	3.1	2.6	1.7	−3.8	563.7	565.0	566.0	100	95	98	W 3	WSW3	WSW3	10≡	7	10≡	.	⋁ n–I, ≡ I, $9^3/_4$–$11^1/_4{}^a$, *)
2	2.2	6.8	4.4	4.5	−0.9	566.7	568.2	568.7	79	82	71	WSW4	SW 3	WSW3	7	7	1	.	≡ n–$6^1/_2{}^a$, ⌿ I
3	5.2	7.4	6.3	6.3	0.9	568.5	569.2	569.8	70	88	78	WSW4	WSW4	WSW4	4	7	3	.	⌿ I, II, III, ≡ 3–$4^1/_2{}^p$
4	7.2	11.6	9.6	9.5	4.1	569.5	570.2	569.8	87	67	70	WSW3	WSW2	WSW3	1	1	1	.	
5	10.7	12.9	12.6	12.1	6.7	569.8	570.1	569.5	58	**53**	61	WSW3	WSW3	WSW2	7	6	1	0.1	⌅ ●° $9^3/_4$–$10^1/_4{}^a$, ◺ III
6	12.6	**14.6**	9.8	12.3	6.9	568.9	568.4	568.2	62	66	98	SSW 2	SSW 3	SW 2	4	6	10≡	29.1	● o–$2^1/_4{}^p$, ⌒–$2^1/_2{}^p$, ≡° *)
7	5.9	5.2	4.5	5.2	−0.2	568.0	568.8	570.0	96	87	98	WSW3	WSW4	WSW4	9●	9	10≡	4.6	≡ n–$6^1/_2{}^a$, $6^3/_4{}^p$–n, ● n– *)
8	5.4	8.8	7.4	7.2	1.9	571.0	571.7	571.6	93	83	94	WSW3	WSW3	WSW3	3	1	10≡	.	⌿ 10^a, ≡ 8^p–n
9	8.3	11.5	10.4	10.1	4.8	570.5	570.8	570.1	57	67	66	WSW4	W 4	SW 2	3	2	3	.	⌿ n–II, ◺ III
10	10.4	12.5	7.6	10.2	4.9	568.0	567.9	566.9	57	55	68	WSW2	SSW 2	S 3	9	9	2	0.7	◺° III, n ●°
11	5.9	7.7	6.2	6.6	1.4	568.2	569.4	570.5	100	98	98	WSW3	SW 2	SW 1	10≡	10≡●	10≡	6.9	≡, ● $0^3/_4$–$2^3/_4$, $6^3/_4$–$7^1/_4{}^p$
12	6.2	10.1	6.4	7.6	2.4	570.7	571.5	571.7	94	78	97	W 1	SW 1	WNW 1	3	9	10≡	.	≡° 4–6^p, ≡–n
13	4.6	9.0	6.4	6.7	1.6	572.0	**572.8**	572.7	90	75	80	WNW 1	WSW2	WNW 2	10	6	1	.	≡ $7^1/_4$–$8^1/_4{}^a$
14	7.0	12.0	9.2	9.4	4.3	571.3	571.0	569.7	70	78	89	W 3	WSW2	WSW3	1	4	1	.	
15	10.3	9.9	6.3	8.8	3.8	567.3	565.6	562.8	75	90	88	WSW3	SSW 1	WSW2	1	10≡	9	**69.3**	⌅ $11^3/_4{}^a$–$5^1/_4{}^p$, ≡ $0^1/_2$– *)
16	−1.2	−1.1	−2.2	−1.5	−6.5	**562.2**	562.4	563.7	98	98	100	WNW 3	W 2	WNW 2	10≡*	10≡△	10≡*	28.1	✳² n–$7^3/_4{}^a$, ✢ n–11^a, *) ⊠
17	−1.8	−0.2	0.8	−0.4	−5.3	564.3	565.0	567.1	100	100	100	WNW 2	WNW 3	W 4	10≡*	10≡	10≡	5.3	✳ ✢ n–$9^3/_4{}^a$, ≡, p ⌿ ⊠
18	0.9	5.9	7.1	4.6	−0.3	568.1	569.6	569.6	85	60	88	W 3	WSW4	WSW3	1	1	2	0.3	⌿ 10^a–4^p, n ●° ⊠
19	7.2	9.6	8.4	8.4	3.6	568.5	568.9	568.1	100	90	95	WSW4	WSW3	WSW4	10≡	7	8	22.7	≡, ~~⌿~~ 11^a, ≡ $4^3/_4$– *) ⊠
20	4.6	5.0	−0.2	3.1	−1.6	566.5	566.0	565.9	98	100	100	WSW3	WSW3	WNW 3	10≡●	10≡	10≡●	10.4	● $6^3/_4$–$7^1/_2$, $9^3/_4{}^a$–$0^3/_4$, *)
21	−3.0	−1.4	**−3.1**	−2.5	−7.2	566.1	568.0	568.8	100	98	97	WSW2	W 1	W 1	10≡	10≡	10≡	0.2	≡ ⋁ ⊠
22	−2.6	0.5	0.2	−0.6	−5.2	568.4	568.8	568.0	97	95	98	W 1	WSW2	WSW4	10≡	10≡	10≡	.	≡ n–$7^3/_4$, $9^1/_2{}^a$–n, ⌿ III–n
23	0.6	2.8	−0.4	1.0	−3.5	565.7	565.5	565.7	85	80	100	WSW4	WSW3	W 3	7	9	10≡	.	⌿ I, 4^p, ≡ $7^1/_4$–$10^1/_4{}^a$, $6^1/_2{}^p$–n
24	0.0	2.3	1.4	1.2	−3.3	565.3	566.6	566.7	100	83	100	WSW3	WSW3	WNW 2	10≡	9	10≡	5.8	≡ n–$7^1/_4{}^a$, $2^3/_4{}^p$–n, △ *)
25	0.8	4.4	4.3	3.2	−1.2	567.2	568.2	568.5	100	94	98	W 3	WSW3	W 4	10≡	8	10≡	0.1	≡ n–$10^3/_4{}^a$, ≡ ⌿ $6^3/_4{}^p$–n
26	3.7	7.7	5.8	5.7	1.4	568.7	569.8	569.8	91	81	98	W 4	SSW 2	WSW2	1	2	9≡	.	⌿ I, ≡ $5^3/_4{}^p$–n
27	5.5	9.0	5.9	6.8	2.6	569.2	569.9	570.1	82	76	88	WSW3	SSW 1	WSW4	3	3	3	.	⌿ III–n
28	6.6	10.9	9.4	9.0	4.8	570.1	570.9	569.9	70	65	67	WSW4	SSW 1	SSW 1	7	3	2	.	⌿ I
29	8.3	7.5	4.9	6.9	2.8	569.0	568.9	568.9	73	98	97	SSE 1	WSW1	WSW4	3	10≡	10≡	11.5	≡ $0^1/_2$–$5^1/_2$, 8^p–n, ● $2^1/_2$– *)
30	3.8	7.1	4.9	5.3	1.3	568.9	569.1	568.8	86	93	85	NW 2	NW 0	NE 1	9	10≡	3	0.4	● n–$7^1/_4{}^a$, ●° o–$0^1/_4{}^p$, ≡ *)
31	6.6	8.7	5.8	7.0	3.1	567.3	567.1	566.8	80	95	96	SSW 1	SSW 1	WSW2	1	10≡	10	1.2	△ ● $0^3/_4$–1^p, ≡ $0^3/_4$– *)
																		Summe	
Mittel	4.6	7.2	5.2	5.7	—	568.1	568.5	568.5	85	83	89				6.3	7.0	6.7	196.7	*) **1.** $7^3/_4{}^p$–n, ⌿ 4^p *) **6.** 4^p, ◺° III, ≡ $5^1/_2{}^p$–n, n ⌅² ●² *) **7.** $7^3/_4{}^a$, ⌿² 10^a, ⌿–n *) **15.** $6^1/_4{}^p$, ●² I–$5^1/_2{}^p$, ▲ △ $1^1/_4$–$2^1/_4{}^p$, ⌿ 4^p, ◺° III *) **16.** △ ✳ $8^1/_2$–$10^1/_4{}^a$, $0^3/_4$–5^p, △ $0^1/_4$–$0^3/_4{}^p$, ≡ ⋁, ✳² ✢ $8^3/_4{}^p$–n *) **19.** 8^p, ◺ ⌿ III, n ⌅ ● *) **20.** $3^1/_2$–4, 8^p–n, ≡, ⌿ 4^p, n ✳ △ *) **24.** $5^1/_2$–$6^1/_4{}^p$, ● $5^1/_2$–7^p *) **29.** $3^2/_4$, $6^1/_4$–$6^1/_4{}^p$, ⌒ 6–$6^1/_4{}^p$, ⌿ III *) **30.** 11^a–$3^3/_4$, $7^1/_4$–$7^1/_2{}^p$ *) **31.** $2^1/_4{}^p$, ◺ $7^1/_2$–$8^3/_4{}^p$, ≡° III

August 1907.
Beobachter: *C. Kloninger.*

St. Gotthard (Hospiz).

$\lambda = 8° 34'$, $\beta = 46° 33'$,
$H = 2102.9^m$, $G = -0.14\,m/m$.

1	1.8	10.2	8.4	6.8	−1.5	592.0	593.6	594.4	89	55	95	NW o	N o	N o	o	3	8≡	.	≡ III
2	6.2	12.2	8.2	8.9	0.6	594.7	596.3	597.0	73	50	93	N o	N 1	N 1	o	1	o	.	
3	8.6	15.6	10.2	11.5	3.2	596.8	597.0	598.1	75	41	85	E o	N o	N o	5	3	o	.	
4	12.2	15.4	12.4	13.3	5.0	597.6	598.0	597.8	55	43	94	N o	SE 1	W 1	o	2	1	.	
5	13.4	18.2	13.6	14.7	6.5	597.6	597.8	597.8	54	54	94	SW o	S 1	S 2	6	2	4≡	.	≡ III
6	13.6	15.4	12.2	13.7	5.5	596.8	597.2	596.4	88	87	85	SE 2	S 2	S 1	10≡	8	4	17.8	≡² I, ⌅² ●² ⌿² $10^1/_2{}^p$–2^a
7	9.8	9.7	8.4	9.3	1.1	596.6	597.1	598.4	73	97	82	N 1	W 1	N 1	10●	10≡●	3	11.2	●, ≡ II
8	8.2	17.4	11.4	12.3	4.1	599.4	**600.4**	599.5	80	47	91	W o	S 1	N o	o	o	o	.	[● III–n
9	12.6	**18.4**	13.2	14.7	6.6	598.6	598.7	598.1	85	60	51	S o	SE o	N 1	3	3	10●	23.0	◺ $3^1/_2$–$4^1/_2{}^p$, ⌅ ●°–6^p,
10	10.2	10.4	8.4	9.7	1.6	596.2	596.6	595.5	95	65	83	S 1	S o	SE 1	10	10●	1	8.1	● $9^1/_2{}^a$–p, ◺ III
11	7.8	12.2	9.2	9.7	1.7	595.7	597.4	598.2	98	75	100	N 2	N 2	N 2	10≡	6	10≡	.	≡² I, ≡ III
12	8.6	13.2	9.2	10.3	2.3	598.7	598.8	599.8	89	52	100	N 1	N 2	N 1	o	2	10≡	0.1	≡ III
13	7.4	13.2	9.4	10.0	2.1	600.1	**600.4**	**600.4**	94	50	95	N 2	N 2	N 3	3≡	o	2	.	≡ I, ⌿ III
14	10.2	16.2	11.2	12.5	4.6	599.2	598.6	597.7	54	51	96	N o	S 1	S 1	o	o	4	.	[III–n, n ⌅ ✳²
15	10.8	12.2	8.2	10.4	2.6	595.6	594.1	591.1	93	79	100	SE 1	S 2	SE 4	10≡	10≡●	10≡	**60.4**	≡, ●² $11^1/_2{}^a$–$5^1/_2{}^p$, ⌿²
16	1.2	2.4	0.6	1.4	−6.4	**588.7**	590.1	592.3	100	92	100	N 5	N 5	N 4	10✳	10	10✳	6.7	✳ I, III, ⌿²
17	1.2	3.8	3.6	2.9	−4.8	592.6	593.6	595.4	100	86	100	N 3	N 2	N 2	10≡	8	2	0.3	⌿ ≡² I, ≡
18	4.8	13.2	9.2	9.1	1.5	596.4	597.2	596.8	68	**35**	79	N 1	N 1	N o	o	o	o	.	
19	10.8	14.8	10.6	12.1	4.6	596.8	596.9	596.4	68	71	96	SSE o	S 1	S 1	2	3	2	4.9	n ($^{19}/_{20}$) ●
20	9.6	7.2	3.8	6.9	−0.6	594.5	593.7	594.0	96	100	100	N o	N 2	N 5	10≡	10≡	10≡	5.8	≡ I, ≡² ⌿ ●, ⌿² III–n
21	0.2	3.2	0.4	1.3	−6.1	594.2	595.8	597.0	100	65	97	N 5	N 3	N 5	10≡*	4	2	0.3	≡² ● n–I, ✳°–$8^1/_2{}^a$, *)
22	**−1.6**	6.8	2.8	2.7	−4.6	596.9	597.1	596.9	91	51	100	N 3	N 3	NE 3	o	o	10≡	.	≡° I, ⌿, ≡² III–n
23	2.8	7.2	3.6	4.5	−2.8	594.8	594.3	594.2	98	83	96	S 2	S 2	N 1	10≡	10≡	10	.	≡²
24	3.8	6.4	4.4	4.9	−2.3	594.6	594.3	595.1	75	62	97	N 1	N 1	N 1	10	10	10	.	
25	3.2	12.4	6.4	7.3	0.2	595.8	596.5	597.1	96	51	95	N 1	SE 1	N o	o≡	2	o	.	≡ n–$8^1/_2{}^a$
26	5.6	13.2	9.2	9.3	2.3	597.0	597.5	598.0	85	59	97	E 1	S 1	N 1	o	o	4≡	.	≡ III–n
27	9.4	14.2	9.6	11.1	4.2	597.8	597.7	598.4	90	59	97	SE o	S 1	S o	3	3	2	.	≡ n–I
28	10.4	16.2	10.2	12.3	5.4	598.1	599.1	598.2	47	47	96	S o	S 1	S 1	6	1	1	.	
29	9.2	8.6	8.2	8.7	1.9	597.1	597.0	597.3	88	65	84	S 2	SE 2	N o	10	10≡●	3	22.3	⌿ 8^a, ● ≡ ⌅–II, p ●
30	6.8	9.4	7.4	7.9	1.2	596.7	596.8	596.7	96	72	100	N 2	N 2	N 1	10≡	8	10≡	0.5	≡ n–$10^1/_2{}^a$, ●° $8^1/_2{}^p$, ◺
31	7.2	11.4	7.8	8.8	2.2	595.5	595.5	595.0	97	79	93	S 1	S 1	S o	8	10≡	8	4.8	≡, ● $2^1/_2{}^p$ [≡ III–n
																		Summe	
Mittel	7.3	11.6	8.1	9.0	—	596.2	596.6	596.7	83	64	93				5.4	4.8	4.9	166.2	*) **21.** ⌿² I, III, ⌿

Keine Angaben über Schneebedeckung.

$\lambda = 7^\circ 26'$, $\beta = 46^\circ 57'$,
$H = 572.2^m$, $G = 0.05\,^{m}/_{m}$.

Bern.

September 1907.
Tellur. Observatorium.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke									Bewölkung			Niederschlag	Witterung
	7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	7h	1h	9h	7h	1h	9h	7h		1h		9h		7h	1h	9h			
1	16.4	20.3	14.7	17.1	1.8	713.7	713.4	713.5	92	74	96	SE	o	W	o	ESE	o	9	9	2	.		
2	13.3	22.6	17.5	17.8	2.6	712.9	710.9	709.6	96	66	93	SE	o	NW	o	SE	o	1	4	10	6.7		△ I, ◺ III, n ●
3	14.8	13.8	11.1	13.2	−1.8	707.5	707.3	708.2	100	98	93	SE	o	SW	o	SW	o	10	10●	5	**27.3**		●² $8^1/_2{}^a$–4, $10^1/_2{}^p$–n
4	11.3	16.0	11.9	13.1	−1.8	710.9	712.5	715.6	90	**52**	79	SW	1	SW	1	W	o	3	7	4	.		
5	11.3	17.4	14.0	14.2	−0.6	717.0	717.5	718.2	86	70	90	SE	o	S	o	S	o	7	9	9	.		
6	13.2	22.0	15.8	17.0	2.3	718.7	718.3	718.4	90	55	96	SE	o	NE	o	NE	o	9	1	1	.		
7	11.6	23.0	16.6	17.1	2.6	719.5	719.0	719.4	100	74	99	E	o	NE	o	NE	o	1≡	1	1	.		a ≡ △
8	13.8	23.6	17.3	18.2	3.8	**720.6**	720.4	720.5	99	78	99	SE	o	N	o	N	o	2≡	1	1	.		a ≡ △
9	13.5	**23.8**	15.5	17.6	3.3	720.4	719.3	718.4	99	65	94	E	o	N	o	E	o	3≡	1	1≡	.		a ≡² △, ≡ III–n
10	13.3	19.9	14.8	16.0	1.9	717.2	715.9	715.7	99	85	100	SE	o	N	1	NE	o	7≡	8	3	.		≡ I
11	13.4	22.6	15.8	17.3	3.3	717.0	716.6	716.7	100	64	98	SE	o	NE	o	SE	o	10	2	3	.		◺ III
12	13.8	23.2	16.5	17.8	4.0	717.7	715.8	717.6	96	66	86	SE	o	NE	o	SW	1	2≡	4	3	.		≡ △ I, ●° $3^1/_2{}^p$, ◠ $3^3/_4{}^p$,
13	12.7	21.3	14.1	16.0	2.3	716.9	715.5	715.8	98	59	100	SE	o	N	o	SW	o	5	6	10	15.4		a △, ● $5^1/_2$–$8^1/_2{}^p$ ◺ III
14	13.8	17.3	12.6	14.6	1.1	716.1	715.7	716.1	99	77	100	S	o	S	o	SE	o	10	10●	9	12.3		◺ ● 1–$1^1/_4$, $6^1/_2{}^p$
15	12.2	16.6	11.7	13.5	0.1	716.4	716.7	718.0	100	84	100	SW	o	SE	1	NE	o	10	9	10●	6.0		◺ $1^1/_2$–3^p, ● $1^1/_2{}^p$–n
16	9.1	12.7	9.2	10.3	−2.9	718.2	718.3	718.3	97	71	89	NE	1	NE	2	NE	o	8	8	3	.		◞ II
17	7.6	13.1	9.3	10.0	−3.1	718.3	718.3	718.9	97	73	93	NE	o	NE	1	NE	1	9	4	1	.		a △, Ψ III
18	**6.5**	15.5	11.5	11.2	−1.7	718.5	718.0	718.2	99	69	90	E	o	NE	1	NE	2	2≡	3	1	.		≡ △ I
19	8.1	12.7	9.3	10.0	−2.8	719.0	719.2	719.4	98	82	100	N	o	E	o	E	o	10	10	2≡	.		≡ III–n
20	8.3	15.6	11.2	11.7	−0.9	720.0	719.0	718.7	100	82	100	E	o	NE	o	NE	o	10≡	2≡	2≡	.		≡² △ I, ≡
21	10.8	16.5	11.7	13.0	0.5	718.1	717.0	716.6	100	88	100	SE	o	NE	o	SW	o	10≡	3≡	3≡	.		△ I, ≡
22	10.5	13.4	13.1	12.3	0.0	716.8	717.1	716.8	100	98	94	NE	o	NE	1	NE	o	10≡	10≡	7	.		≡² △ I, ≡–p
23	10.1	16.8	9.9	12.3	0.2	716.7	716.7	716.8	100	73	100	NE	o	NE	o	N	o	10≡	4	2	.		≡ △ I
24	9.0	18.3	12.3	13.2	1.2	716.5	715.2	714.7	100	72	100	SE	o	NW	o	SE	o	10≡	1	1	.		≡² △ I
25	7.6	19.3	14.5	13.8	2.0	713.5	711.0	710.7	100	75	100	SE	o	NE	o	SW	o	3≡	3	8	.		≡ △ I
26	11.4	20.3	13.1	14.9	3.3	710.6	709.6	708.2	95	58	100	SE	o	N	o	SW	o	8	7	2	.		
27	10.4	19.2	14.9	14.8	3.3	707.5	707.3	707.0	100	74	100	SE	o	NE	o	E	o	3≡	8	4	.		a ≡ △
28	12.5	15.9	11.8	13.4	2.1	**706.3**	708.3	708.8	100	86	100	S	o	W	2	E	o	8	10	2	.		◞ $10^1/_2{}^a$–$2^1/_2{}^p$
29	8.3	19.1	12.8	13.4	2.3	707.7	708.7	710.4	100	69	100	SW	o	NE	o	SE	o	3≡	5	4	1.0		a ≡ △, ◺ ● 6–$6^1/_4{}^p$
30	8.5	15.7	12.8	12.3	1.4	708.9	707.7	706.9	100	89	100	SE	o	W	o	SW	o	5≡	8≡	10●	0.2		≡ n–II, ●° III
Mittel	11.2	18.3	13.2	14.2	—	715.3	714.9	715.1	98	74	96							6.6	5.6	4.1	Summe 68.9		

$\lambda = 6^\circ 57'$, $\beta = 47^\circ 0'$,
$H = 487.3^m$. $G = 0.06\,^{m}/_{m}$.

Neuenburg.

September 1907.
Observatorium.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke									Bewölkung			Niederschlag	Witterung
	7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	7h	1h	9h	7h	1h	9h	7h		1h		9h		7h	1h	9h			
1	15.6	20.5	15.3	17.1	−0.2	720.0	720.8	720.7	96	70	87	W	1	SW	1	W	1	8	8●	3	1.0		◺ 3–$3^1/_2{}^a$, ●° 1^p, ● 2–4^p,
2	13.2	20.6	19.8	17.9	0.7	720.3	718.4	716.4	100	75	76	N	o	SW	1	SW	2	10≡	5	8	2.3		≡ n–9^a, ◺ III, n ◞ [◺ III
3	15.9	14.2	13.6	14.6	−2.5	714.9	714.3	715.2	93	85	74	W	1	SW	2	W	1	10	10	9	**13.3**		● n–$4^1/_2{}^p$, n
4	11.6	15.6	14.6	13.9	−3.1	718.2	719.9	722.8	71	**53**	59	W	2	SW	2	NW	2	7	9	8	.		
5	12.2	18.6	16.6	15.8	−1.1	724.4	724.8	725.2	83	59	76	NE	1	SW	1	NW	1	8	10	3	.		
6	13.7	23.2	18.6	18.5	1.7	726.3	725.6	725.6	93	56	73	NE	1	S	1	NE	1	9	0	2	.		
7	13.0	24.1	19.5	18.9	2.3	726.8	726.4	726.7	100	81	73	NE	1	SE	1	N	1	9≡	0	0	.		≡² n–8^a
8	14.1	**24.2**	20.2	19.5	3.0	**728.0**	727.7	727.6	100	69	72	NE	1	S	1	NE	1	8≡	0	0	.		≡² n–$9^1/_2{}^a$
9	14.6	**24.2**	19.0	19.3	2.9	727.8	726.4	725.4	83	66	73	E	1	SW	1	NE	1	4	1	0	.		△ I
10	15.3	21.1	16.6	17.7	1.5	724.4	723.1	722.9	94	73	81	W	1	E	1	NE	1	10	8	3	0.5		≡° I, ●° $2^3/_4$–4^p
11	14.9	22.2	16.2	17.8	1.7	724.1	724.2	723.9	94	62	78	E	1	SE	1	SW	1	9	3	3	.		≡° I, ◺ III
12	14.5	23.5	15.0	17.7	1.7	724.9	724.2	724.8	94	62	89	E	1	SW	1	N	1	6	3	7	0.9		≡° I, ◺ ●° $6^1/_2$–7^p, ◺ III
13	14.6	20.5	15.1	16.7	0.8	724.1	722.9	723.1	91	69	96	E	1	SW	1	NW	1	8	7	10●	5.1		p ◞, ● 5^p–n
14	13.8	16.3	13.8	14.6	−1.1	723.1	723.0	723.4	93	82	89	SW	1	W	2	NW	1	8	7●	10	8.1		◺ ² ● $0^1/_2$–1^p, ● 5–8^p, n
15	13.2	20.4	13.5	15.7	0.1	723.5	723.7	725.2	99	66	73	NW	1	SW	1	E	2	10●	8	10	0.3		●°n–8^a, p
16	11.2	15.9	10.6	12.6	−2.8	725.8	725.7	725.7	80	56	64	E	2	NE	3	E	2	3	4	2	.		◞ II
17	**8.1**	15.8	11.2	11.7	−3.6	725.8	725.6	726.2	82	62	76	NE	2	E	2	NE	1	9	3	0	.		
18	10.1	16.7	13.2	13.3	−1.8	725.6	725.2	725.8	81	66	72	NE	1	E	2	NE	2	0	0	0	.		
19	9.6	15.3	10.7	11.9	−3.1	726.4	726.6	726.7	82	66	90	E	3	E	2	NE	1	10	0	0	.		◞ I
20	**8.1**	15.7	12.6	12.1	−2.7	727.3	726.5	726.0	99	76	93	NE	1	SE	1	N	1	10≡	4	3	.		≡² n–9^a
21	9.8	14.6	11.4	11.9	−2.8	725.5	724.4	723.7	100	87	95	N	1	SE	1	N	1	10≡	10	3	.		≡² n–I
22	11.6	15.2	14.2	13.7	−0.8	724.1	724.4	724.0	100	82	79	NE	0	NE	1	NE	2	10≡	10	7	.		≡ I, ◞ 3^p–n, ≡° III
23	11.7	18.7	12.0	14.1	−0.2	724.1	723.9	724.0	87	61	87	E	1	SW	1	NE	1	10	0	4	.		
24	10.0	13.6	11.4	11.7	−2.5	724.0	722.8	721.6	100	83	93	NE	1	SE	1	N	1	10≡	10	3	.		≡ I
25	8.9	18.7	14.1	13.9	−0.1	720.7	718.4	717.6	100	69	81	NE	1	SW	1	NW	0	7≡	3	4	.		≡² I
26	12.2	19.5	14.5	15.4	1.5	717.8	716.4	714.9	93	68	79	NE	0	SW	1	N	1	10	7	0	0.2		●° $7^1/_2$–$8^1/_2{}^a$
27	11.6	17.9	15.9	15.1	1.4	714.8	714.4	713.9	95	74	75	NE	0	SW	0	NE	1	6	9	10	.		≡° △ I
28	13.8	15.2	12.1	13.7	0.2	**713.2**	715.4	715.8	91	83	92	NE	1	SW	3	SW	1	7	10	0	.		◞ II
29	11.3	20.1	14.7	15.4	2.0	715.0	715.8	717.2	99	69	84	SW	1	E	1	NE	1	10	6	4	.		≡° n–II, ◺ III
30	10.1	15.5	14.1	13.2	0.0	716.1	714.7	713.5	100	82	79	NE	1	NE	2	NE	2	10≡	10	10●	1.1		≡² n–$8^1/_2{}^a$, ● 8–9^p
Mittel	12.3	18.6	14.7	15.2	—	722.6	722.2	722.2	92	71	80							8.2	5.5	4.2	Summe 32.8		

September 1907.
Observatorium.

Genf.

$\lambda = 6° 9'$, $\beta = 46° 12'$,
$H = 405.0^m$, $G = 0.02^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	15.8	21.7	16.0	17.1	0.5	727.8	728.0	727.9	93	61	89	NE 0	N 2	N 0	10	7	0	11.5	⛆ ● 8a, ⛈ II
2	13.1	20.1	20.4	17.5	1.0	727.6	725.8	724.3	99	81	62	SE 1	SSW 1	S 1	10≡	8	10	9.6	≡ I, n ⛆ ●
3	15.8	15.6	15.1	15.9	−0.5	722.6	722.7	722.9	91	75	72	W 0	SSW 2	N 1	10	10	10	**13.0**	⛈ II, ● 10P−n
4	12.6	18.6	13.2	14.6	−1.6	726.4	728.0	731.1	83	42	74	S 1	SSW 2	S 1	5	3	6	.	⛈ II
5	11.3	21.4	15.6	15.1	−1.0	732.0	732.1	733.1	82	**34**	81	S 1	SW 1	N 1	6	5	0	.	a ⧋
6	12.6	20.6	17.0	16.4	0.4	733.7	732.9	732.7	87	55	86	S 0	N 1	S 1	0	0	0	.	a ⧋
7	13.8	21.7	17.3	17.0	1.1	734.0	733.9	734.0	71	66	61	W 0	N 1	W 1	0	0	0	.	a ⧋
8	14.4	21.5	18.1	17.8	2.0	**735.4**	734.8	734.9	92	70	85	N 0	N 1	N 1	0	0	0	.	a ⧋
9	15.2	22.0	18.5	18.7	3.1	735.1	733.8	732.5	89	65	84	N 0	N 1	S 1	0	1	0	.	⧋ a, III
10	14.7	21.4	18.0	17.8	2.3	731.6	730.2	731.0	91	67	82	S 0	N 1	SSW 1	10	3	10	.	a ⧋
11	14.6	20.4	18.2	17.8	2.4	731.1	731.4	731.4	91	61	82	S 0	N 1	N 0	3	6	0	.	a ⧋
12	14.6	**22.2**	17.8	18.3	3.1	732.2	731.5	732.0	91	60	67	S 0	N 1	SE 1	6	2	9	1.6	a ⧋, n ●
13	15.0	19.4	15.4	15.9	0.8	731.4	731.0	730.8	89	72	95	SE 1	S 0	S 1	10	10●	10	7.7	● 1, 7p, n
14	13.9	19.4	13.7	15.7	0.7	731.0	730.7	731.4	93	55	92	W 0	N 1	S 0	5	9	10	5.2	⛆ 5p, ● 7, 10P−n
15	13.2	19.2	15.8	15.9	1.0	731.4	731.0	732.2	95	61	72	SW 1	N 1	NNE 1	2	6	10	.	
16	13.0	15.8	12.2	14.0	−0.7	732.1	731.9	732.0	72	56	74	NNE 3	NNE 3	NNE 2	7	2	4	.	⛈2
17	10.0	13.6	13.6	12.1	−2.5	732.9	733.0	732.8	79	64	65	NNE 2	NNE 2	NNE 1	9	5	1	.	⛈2
18	11.1	17.2	14.3	13.7	−0.7	732.7	731.9	732.7	80	57	64	NNE 1	NNE 2	NNE 1	4	3	0	.	⛈ II
19	11.9	15.2	11.2	13.1	−1.2	733.6	733.9	734.3	78	68	85	NE 1	NNE 2	S 0	10	10	9	.	⛈ II
20	10.0	16.0	12.8	12.6	−1.5	735.1	733.9	733.7	89	70	90	SW 0	NNE 1	S 1	10	0	0	.	
21	**8.5**	15.4	13.8	12.8	−1.2	733.4	731.9	731.3	96	83	91	S 0	NNE 1	S 1	10≡	2	0	0.2	≡ I, ⧋ III
22	12.0	16.2	15.7	14.2	0.4	731.7	731.6	731.8	97	77	75	W 1	NNE 1	WSW 1	10≡	10	10	.	≡ n−10a
23	13.0	16.6	13.4	15.0	1.3	731.4	731.8	730.8	90	73	95	S 0	N 1	SW 0	8	0	0	.	
24	10.3	16.0	13.4	12.6	−0.9	731.5	730.2	729.6	94	79	73	S 0	NE 1	NE 1	10≡	4	3	.	≡ I
25	10.2	18.2	15.2	14.3	0.9	728.3	726.0	725.3	97	69	87	S 0	N 1	S 0	10≡	7	6	.	≡ I
26	12.2	20.1	15.0	15.5	2.3	725.4	723.9	722.7	87	72	74	S 0	NNE 1	NE 1	10	7	2	.	
27	10.0	18.2	16.1	14.6	1.5	722.3	721.5	721.3	92	67	80	S 0	N 1	S 1	10	8	10	.	
28	13.6	13.0	12.2	14.0	1.1	**720.3**	722.2	723.3	91	93	97	S 0	N 2	S 0	10	10	0	4.5	● 10a
29	11.8	20.8	14.2	15.1	2.4	723.0	723.3	724.6	92	51	76	N 1	S 1	E 0	1	9	7	.	
30	10.5	15.4	11.6	12.7	0.1	723.2	722.2	722.0	90	83	94	SSW 1	ENE 1	S 0	7	10	1	2.7	a ⧋, n ●
Mittel	12.6	18.4	15.1	15.3	—	730.0	729.6	729.7	89	66	80				6.8	5.6	4.3	Summe 56.0	

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

September 1907.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8° 39'$, $\beta = 46° 53'$,
$H = 456.3^m$, $G = 0.05^m/_m$.

1	16.1	20.5	15.3	17.3	1.3	722.6	723.2	724.0	87	69	95	SE 0	SE 0	SE 0	10	6	0	8.0	● 9½a, 4½p
2	12.0	20.2	17.4	16.5	0.6	723.1	721.3	720.0	92	57	80	SE 0	W 0	W 0	3	5	9	8.6	n (2/3) ●
3	12.5	19.5	13.6	15.2	−0.6	720.1	716.1	718.3	62	77	91	W 0	NWo-1	SE 0	9	6	7	11.4	●
4	12.2	20.3	12.2	14.9	−0.7	719.3	722.5	725.7	89	48	85	E 0	NW 1	SE 0	10	10	7	0.1	●°
5	**8.6**	17.2	13.3	13.0	−2.5	727.4	727.9	728.6	90	53	92	SE 0	NW 1-2	SE 0	2	10	3	.	
6	12.9	21.0	14.8	16.2	0.8	728.7	728.0	729.2	95	53	91	SE 0	NW 0	SE 0	5	0	0	.	
7	11.0	20.0	15.7	15.6	0.3	730.2	729.7	729.9	95	59	91	SE 0	NW 1	SE 0	0	0	0	.	
8	12.6	21.5	15.3	16.5	1.3	730.8	730.3	**730.9**	88	57	90	SE 0	NWo-1	SE 0	0	0	0	.	
9	12.2	20.1	15.2	15.8	0.8	**730.9**	729.3	728.8	95	68	92	SE 0	NWo-1	SE 0	0	2	0	.	
10	13.6	19.2	15.5	16.1	1.2	728.0	727.8	725.2	97	89	92	SE 0	NWo-1	NW 0	5	8	1	1.9	n (10/11) ●
11	15.0	20.1	15.5	16.9	2.1	727.2	727.0	727.5	92	60	85	SE 0	NW 0	SE 0	10	5	3	.	
12	12.0	21.2	16.5	16.6	1.9	728.1	727.0	728.8	90	52	80	SE 0	NW 1	NW 0	2	3	10	0.1	⛆ III, n ●°
13	13.4	20.5	15.8	16.6	2.1	727.0	725.9	725.4	90	55	91	SE 0	NW 1	NW 0	1	5	5	3.5	
14	14.7	17.0	13.9	15.2	0.8	726.1	725.9	726.1	90	83	89	SE 0	NWo-1	W 0	10●	10	10	0.8	● n−l, ●° III
15	13.7	15.0	12.6	13.8	−0.5	725.9	727.2	728.4	87	90	99	SE 0	SE 0	W 0	10	10●	10●	**13.9**	p ●
16	12.6	14.8	11.9	13.1	−1.1	728.2	728.8	729.6	81	55	90	NW 0	NW 2	NW 0	10	9	5	.	⛈ II
17	11.9	14.7	11.6	12.7	−1.3	728.4	728.4	729.7	87	65	94	SW 0	NWo-1	NW 0	10	10	5	.	
18	9.4	14.4	12.7	12.2	−1.7	729.5	730.1	728.8	93	70	95	NW 0	NW 1	SW 0	10	3	9	.	
19	11.9	13.1	10.9	12.0	−1.7	729.0	729.0	729.9	92	74	91	SE 0	NW 1	SE 0	10	10	1	.	
20	10.0	14.4	10.0	11.5	−2.1	730.5	729.5	729.0	95	75	96	SE 0	NW 1	NW 0	10≡	3	1	.	≡ I, ≡°-II
21	9.4	15.1	10.5	11.7	−1.7	728.5	727.2	726.5	99	75	96	SW 0	NWo-1	NW 0	10≡	10	0	.	≡ I
22	12.0	14.7	11.1	12.6	−0.7	727.0	727.3	727.2	91	80	94	SE 0	NW 1	SW 0	10	10	1	.	
23	12.4	15.4	12.1	13.3	0.2	727.0	727.2	727.5	94	65	90	SE 0	NW 1	SE 0	10≡	10	1	.	≡ I
24	10.0	15.8	11.7	12.5	−0.5	726.5	726.3	724.6	97	70	90	SE 0	NW 1	SE 0	10≡	1	0	.	≡ I
25	13.1	22.3	19.1	18.2	5.4	723.3	721.4	721.8	60	**30**	31	SE 1	S 3	S 3	0	2	4	.	p n ⛈
26	19.1	23.4	20.0	20.8	8.1	719.9	719.3	718.4	37	32	34	S 2-3	S 2-3	S 2-3	2	4	1	.	⛈
27	19.9	**23.7**	21.3	21.6	9.1	717.0	717.1	717.8	41	33	35	S 2-3	S 2-3	S 2-3	2	7	1	.	⛈, n ⛈2
28	21.7	23.5	14.7	20.0	7.6	715.8	**715.5**	718.8	39	36	87	S 3	S 2-3	SE 0	3	9	1	0.1	⛈ n−II
29	14.5	21.7	12.9	16.4	4.1	716.7	717.8	720.0	80	33	77	NW 1	S 2-3	SE 0	7	3	0	.	●° 5a, ⛈ II
30	11.6	21.0	18.9	17.2	5.1	718.8	717.6	716.3	94	31	37	SE 0	S 3	S 1	2	10	3	1.1	p ⛈, ● 9½p
Mittel	13.1	18.7	14.4	15.4	—	725.4	725.1	725.4	84	60	83				6.1	6.0	3.3	Summe 49.5	

$\lambda = 8° 33'$, $\beta = 47° 23'$,
$H = 493.2^{m}$, $G = 0.08\,{}^{m}/_{m}$.

Zürich.

September 1907.
Meteorol. Centralanstalt.

Tag	Lufttemperatur 7h	1h	9h	7+1+9/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	17.6	22.8	15.0	18.5	2.5	719.4	720.3	720.5	67	46	95	W 1	SW 1	SE 0	8	5	0	.	●° $8\,{}^{1}/_{2}{}^{a}$
2	13.8	**24.6**	18.0	18.8	2.9	720.0	718.0	716.2	99	46	77	SW 0	NW 0	SE 1	10≡	1	8	6.6	≡ I, ≺ $8\,{}^{1}/_{2}{}^{p}$, ● $9\,{}^{3}/_{4}{}^{p}$–$5\,{}^{1}/_{2}{}^{a}$
3	15.4	14.0	11.5	13.6	−2.2	715.0	713.4	715.0	93	91	95	S 1	NW 1	NW 1	10	10●	8	**16.1**	●° $8\,{}^{1}/_{2}{}^{a}$, ● $11\,{}^{1}/_{2}{}^{a}$–$4\,{}^{1}/_{4}$, *)
4	10.9	13.6	11.4	12.0	−3.7	716.9	719.5	722.5	76	65	85	W 1	NW 1	NE 1	9	10●	10	1.2	a ⌿, ● $8\,{}^{3}/_{4}$–$10\,{}^{1}/_{4}{}^{a}$, 1^{p}, *)
5	11.2	19.2	15.0	15.1	−0.5	723.8	724.3	724.6	96	41	79	SE 0	SW 2	SE 0	7	7	1	0.1	●° $11\,{}^{1}/_{4}{}^{a}$, ⌿ II
6	15.4	23.5	14.9	17.9	2.4	725.7	725.3	725.4	86	42	95	SE 0	W 1	NW 0	7	2	0	.	
7	13.3	23.4	17.2	18.0	2.6	726.7	726.5	726.8	99	55	89	NE 0	NW 1	NE 0	10≡	0	0	.	≡ n–$8\,{}^{1}/_{2}{}^{a}$
8	14.4	22.4	16.0	17.6	2.4	727.7	727.7	727.6	100	63	95	NE 0	N 1	NE 0	10≡	0	0	.	≡ n–$8\,{}^{1}/_{2}{}^{a}$
9	13.8	24.2	17.9	18.6	3.5	**727.8**	726.6	725.4	100	52	80	SE 0	NE 1	NE 1	10	1	0	.	n ≡, ≡° I
10	15.6	18.2	16.0	16.6	1.6	724.2	723.5	722.7	92	74	84	E 1	W 0	E 1	10	10	0	.	≺ III
11	13.4	22.3	14.8	16.8	1.9	724.1	724.0	723.8	87	56	98	N 0	W 1	NE 0	10	4	1	.	[●° $7\,{}^{3}/_{4}$–8^{p}, ● $8\,{}^{1}/_{4}$–$10\,{}^{1}/_{2}{}^{p}$
12	13.2	24.2	15.5	17.6	2.9	724.6	723.9	725.2	100	48	84	E 0	E 1	E 1	10≡	1	10●	2.7	≡^{2} n–$8\,{}^{1}/_{2}{}^{a}$, ≺ $6\,{}^{1}/_{2}$, $8\,{}^{1}/_{2}{}^{p}$, ⌿°
13	12.4	23.0	16.8	17.4	2.8	723.6	722.6	722.1	100	48	81	E 0	SW 0	NW 1	8≡	4	10	2.5	≡^{2} n–8^{a}, ≺ III, ● 9, $11\,{}^{1}/_{4}{}^{p}$
14	14.7	17.2	12.6	14.8	0.4	722.7	722.8	722.7	98	71	95	S 1	SW 1	E 0	10	9	1	2.0	● $1\,{}^{1}/_{2}$–4^{a}, $3\,{}^{1}/_{4}$–$4\,{}^{1}/_{4}{}^{p}$, ●° *)
15	13.8	14.1	11.7	13.2	−1.1	722.8	723.7	725.3	85	92	96	SW 0	W 1	SE 0	10	10	10	7.7	● $9\,{}^{1}/_{2}$–$10\,{}^{1}/_{4}{}^{a}$, $2\,{}^{1}/_{4}$–$2\,{}^{1}/_{2}$, 6–[$8\,{}^{3}/_{4}{}^{p}$
16	9.4	13.2	8.6	10.4	−3.7	726.1	726.5	726.1	85	55	80	NE 1	NE 1	NE 1	3	9	0	.	
17	8.0	14.4	8.9	10.4	−3.6	725.7	726.2	726.4	92	55	95	N 1	E 1	NE 0	8	3	0	.	
18	8.8	18.3	11.2	12.8	−1.0	726.3	725.7	726.6	98	46	82	NE 1	NE 2	NE 2	7	1	0	.	
19	**7.3**	16.8	11.0	11.7	−1.9	726.7	725.5	726.6	91	52	89	N 1	E 1	NE 1	8	2	0	.	
20	8.8	13.6	10.4	10.9	−2.6	727.1	726.6	725.9	97	76	98	N 0	E 1	SE 1	10	6	1	0.2	≡° I, n ≡
21	10.4	13.6	10.7	11.6	−1.7	725.5	724.4	723.7	100	83	98	SE 0	NE 1	W 0	10≡	10	3	0.2	≡ n–$9\,{}^{1}/_{2}{}^{a}$, ≡°–II
22	11.4	15.0	12.6	13.0	−0.1	724.2	724.6	724.4	100	74	77	N 1	SE 1	NE 2	10≡	7	0	0.1	≡ n–$8\,{}^{1}/_{2}{}^{a}$
23	11.0	14.8	11.7	12.5	−0.4	724.2	724.3	724.3	88	68	91	NE 1	E 1	N 0	10	9	10	.	
24	8.2	19.3	12.6	13.4	0.7	723.5	722.4	721.5	99	57	99	NW 0	NW 1	E 0	10	0	0	.	≡° n–I, ≡^{2}–$8\,{}^{1}/_{2}{}^{a}$
25	7.8	22.0	12.8	14.2	1.6	720.8	718.6	717.7	100	42	78	NW 0	N 1	E 0	5≡	0	1	.	≡ I
26	10.2	23.6	12.9	15.6	3.2	717.7	716.5	715.0	100	**34**	90	E 0	NE 1	E 0	3	1	0	.	≡° $7\,{}^{1}/_{2}{}^{a}$
27	9.5	22.4	14.0	15.3	3.1	715.0	714.5	714.6	98	45	93	NE 0	N 1	NE 1	1	7	1	.	
28	11.4	21.0	13.3	15.2	3.2	713.8	**713.0**	715.8	92	53	96	N 1	W 0	NE 1	1	8	1	.	⌿ $0\,{}^{1}/_{2}$–$1\,{}^{1}/_{2}{}^{p}$, ●° $2\,{}^{1}/_{2}$–$3\,{}^{1}/_{2}{}^{p}$
29	10.8	21.0	12.8	14.9	3.1	714.3	715.7	717.1	100	55	96	NW 1	W 1	N 0	8≡	1	1	.	a ≡, ●° $6\,{}^{1}/_{2}{}^{p}$, ≺ $7\,{}^{1}/_{2}{}^{p}$
30	10.5	18.8	14.2	14.5	2.8	716.5	714.3	713.3	100	60	94	SE 0	N 0	N 0	10≡	9	10	.	≡ n–$8\,{}^{1}/_{2}{}^{a}$, ●° $0\,{}^{1}/_{2}{}^{p}$, n ⌿
Mittel	11.8	19.1	13.4	14.8	—	722.4	722.1	722.2	94	58	90				8.1	4.9	2.9	Summe 39.4	*) **3.** $6\,{}^{1}/_{4}$–$7\,{}^{1}/_{2}$, $10\,{}^{3}/_{4}{}^{p}$–4^{a} *) **4.** ●° $1\,{}^{1}/_{4}$–3, 5–$5\,{}^{1}/_{2}$, $9\,{}^{1}/_{2}{}^{p}$ [*) **14.** $0\,{}^{1}/_{2}$, $1\,{}^{1}/_{4}{}^{p}$

$\lambda = 8° 30'$, $\beta = 47° 3'$,
$H = 1787.3^{m}$, $G = -0.11\,{}^{m}/_{m}$.

Rigi-Kulm.

September 1907.
Beobachter: Frl. *R. Müller.*

Tag	Lufttemperatur 7h	1h	9h	7+1+9/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	9.5	11.0	8.5	9.7	1.4	616.5	616.9	617.5	81	59	51	NW 1	W 1	W 1	10	7	3	2.7	● $3\,{}^{1}/_{2}{}^{p}$
2	10.0	14.3	11.6	12.0	3.8	616.6	616.0	615.2	28	34	61	SW 0	SE 1	SE 1	3	5	7	13.2	● 3^{p}, n ⌿ ●
3	7.6	8.4	3.0	6.3	−1.8	612.3	610.4	**610.3**	88	100	100	SW 1	W 1	NW 3	10●	10●	10	**37.6**	●^{2}, ⌿ III–n
4	1.8	2.4	3.4	2.5	−5.5	611.3	614.1	617.3	100	100	47	NW 3	NW 2	NW 2	10≡	10≡	7	.	⌿ I, ≡ n–II
5	3.4	6.1	7.6	5.7	−2.2	618.1	619.1	620.4	64	53	69	W 1	W 2	NW 2	7	10	7	.	
6	7.3	12.0	10.0	9.8	2.0	621.0	621.7	622.0	91	47	61	SW 0	SE 1	SW 0	10	1	0	.	
7	11.9	**16.2**	12.0	13.4	5.6	622.4	623.1	623.7	22	27	25	SW 0	SW 1	SW 0	0	1	1	.	
8	13.2	16.1	13.0	14.1	6.4	623.6	624.4	**624.7**	18	28	2	W 1	SW 1	SW 1	0	1	0	.	
9	12.7	13.1	11.7	12.5	4.9	623.7	623.6	622.7	16	23	5	SW 1	W 0	W 1	0	1	0	.	
10	10.3	14.1	10.0	11.5	4.0	620.2	619.9	619.6	44	21	29	SW 0	SW 0	W 1	3	3	3	0.1	n ($^{10}/_{11}$) ●°
11	9.9	14.5	10.4	11.6	4.2	619.8	620.6	620.8	49	24	46	NW 0	SE 0	S 1	7	3	3	.	
12	11.0	13.3	9.1	11.1	3.8	620.9	621.3	621.5	30	45	51	NE 0	NE 0	NE 1	3	3	10●	5.1	⌿ 7^{p}, ●–n
13	9.6	13.2	9.1	10.6	3.4	619.6	619.4	618.6	28	33	100	NE 1	NE 1	NE 1	3	3	10●	6.9	● III–n
14	6.9	8.2	6.1	7.1	0.0	618.5	618.6	618.5	91	49	54	SW 1	NE 2	SE 1	10	10	7	0.9	⌿ $0\,{}^{1}/_{2}{}^{a}$, a ●°
15	5.0	4.8	4.1	4.6	−2.4	617.9	618.8	618.9	100	100	100	SW 2	W 1	W 1	10≡	10●	10●	29.6	≡ I, ●^{2}
16	1.8	2.1	**1.7**	1.9	−5.0	618.6	619.2	619.2	100	100	100	E 1	E 1	NE 1	10≡	10≡	10≡	.	≡
17	**1.7**	5.1	2.6	3.1	−3.7	618.5	619.1	619.7	100	23	31	NE 2	NE 1	NE 2–3	10≡	3	1	.	≡ I, ⌿ III
18	7.1	5.7	6.1	6.3	−0.3	619.5	620.1	620.3	3	39	60	NE 1	NE 1	NE 2	0	0	0	.	
19	9.8	9.8	9.9	9.8	3.3	619.7	620.3	621.4	**1**	9	11	NE 2	NE 2	NE 1	1	0	0	.	
20	10.6	14.7	11.1	12.1	5.7	621.5	621.6	621.7	7	7	6	SW 0	S 0	SW 1	0	1	0	.	
21	14.2	14.8	11.1	13.4	7.1	620.8	620.3	620.0	19	22	4	SE 0	SE 1	SE 0	0	1	0	.	
22	8.9	9.9	6.0	8.3	2.1	619.0	619.2	619.2	32	36	100	N 0	E 1	NE 1	1	3	10≡	.	≡ III
23	8.0	9.8	8.3	8.7	2.7	618.5	618.9	619.3	43	8	27	SW 1	W 1	W 2	0	1	3	.	
24	7.7	11.3	9.8	9.6	3.7	619.2	619.2	618.6	45	17	9	SE 0	SW 0	W 0	0	3	1	.	
25	8.7	11.3	9.8	9.9	4.1	617.8	616.6	615.3	18	17	11	SE 2	SE 3	SE 3	1	1	3	.	p ⌿
26	8.6	12.3	9.6	10.2	4.5	614.6	614.2	612.9	19	17	19	SE 2	SE 2	SE 2	3	3	3	.	
27	9.7	13.7	10.9	11.4	5.8	612.1	612.5	612.6	18	16	15	SE 3	SE 2	SE 1	3	5	8	.	⌿ I
28	11.4	12.8	9.4	11.2	5.8	611.1	611.9	612.8	18	15	37	SE 3	SE 1	SE 1–2	1	10	7	.	⌿ I
29	9.4	11.6	7.3	9.4	4.1	610.8	613.0	613.9	21	21	71	SE 3	SE 1	SE 1	5	3	7	.	⌿ I
30	7.4	12.1	9.1	9.5	4.3	612.6	611.7	610.6	24	12	17	SE 1	SE 3	SE 3	3	7	7	.	p ⌿
Mittel	8.5	10.8	8.4	9.2	—	617.9	618.2	618.3	44	37	44				4.1	4.3	4.6	Summe 96.1	

September 1907.
Beobachter: Frau *U. Fluor.*

Sils-Maria.

$\lambda = 9^{\circ}46'$, $\beta = 46^{\circ}26'$,
$H = 1813.6^{m}$, $G = -0.14\,{}^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	10.0	15.0	9.6	11.5	2.4	615.8	615.4	616.8	78	60	100	SW 0	SW 1	S 0	7	5	9	4.0	● 2-$7^1/_2$p
2	10.0	12.6	9.6	10.7	1.7	616.1	615.5	614.5	85	71	99	SW 0	S 0	S 0	10	10	9	10.0	n ($^2/_3$) ●
3	10.5	12.6	6.8	10.0	1.1	611.8	609.3	619.1	88	72	95	S 0	S 1	S 0	10●	10	10	**10.5**	● a, $5^1/_2$-8p, n
4	7.5	7.2	4.8	6.5	−2.3	**609.0**	613.5	614.7	75	65	65	NW 1	NW 2	NW 0	8	7	5	.	⛷ II
5	6.5	11.8	9.0	9.1	0.4	616.2	617.3	618.3	69	40	80	W 0	W 1	W 0	1	9	5	.	
6	8.5	16.4	8.4	11.1	2.5	619.5	619.7	621.1	77	43	75	S 0	NW 1	NW 0	2	2	0	.	
7	8.0	15.8	7.6	10.5	2.0	622.1	621.7	623.0	70	50	81	NW 0	NW 1	NW 0	0	0	0	.	
8	9.5	**17.1**	8.6	11.7	3.3	622.8	622.3	**624.0**	65	41	74	NW 0	SW 1	SW 0	0	0	0	.	
9	8.3	16.3	8.4	11.0	2.7	622.7	620.9	620.9	73	87	90	W 0	SW 1	SW 0	0	0	0	.	
10	7.1	14.5	6.0	9.2	1.1	619.4	618.8	619.2	96	70	95	SW 1	SW 1	SW 1	4	6	9	.	
11	7.4	13.0	9.2	9.9	1.9	619.5	619.6	620.5	80	65	100	S 0	SW 1	SW 0	10	7	8	.	
12	5.6	13.4	9.2	9.4	1.5	620.2	620.0	620.7	100	70	95	S 0	SW 2	S 0	1	5	6	.	
13	6.8	12.8	9.6	9.7	1.9	619.5	618.6	618.5	98	70	95	S 0	SW 1	SW 1	3	4	10	0.1	●° 4p
14	9.5	10.8	6.8	9.0	1.3	618.1	617.4	617.4	85	70	98	S 0	S 1	S 0	10●	10	10	3.0	● 7-11$^1/_2$a, $3^1/_2$-7p
15	6.0	11.0	7.0	8.0	0.5	616.7	616.8	616.9	100	100	100	S 0	SW 1	SW 0	6	7	8	0.3	p ●°
16	6.0	10.0	6.4	7.5	0.1	616.6	617.5	618.8	85	60	80	W 0	NW 1	NW 1	7	6	2	.	
17	4.5	11.2	6.2	7.3	0.0	617.6	617.4	618.5	85	55	90	NW 0	W 1	NW 0	9≡	5	1	.	≡ n-$7^1/_2$a
18	3.4	12.4	6.4	7.4	0.3	618.5	617.7	619.4	100	50	80	NW 1	S 1	NW 0	8≡	1	0	.	≡ n-8a
19	3.4	11.6	5.6	6.9	−0.1	619.9	619.6	621.0	99	67	97	NW 0	SW 1	SW 0	9≡	0	0	.	≡ n-$7^1/_2$a
20	**2.6**	12.8	7.8	7.7	0.9	620.8	620.2	621.0	100	68	95	S 0	SW 1	SW 0	0	1	2	.	
21	4.8	14.0	8.0	8.9	2.2	620.2	619.4	618.7	100	50	80	S 0	SW 1	SW 0	0	3	1	0.1	●° $6^1/_4$-$6^1/_2$p
22	3.2	13.6	6.2	7.7	1.2	618.0	617.0	618.6	100	**36**	80	NW 0	W 1	W 0	0	2	1	.	
23	8.0	11.0	8.4	9.1	2.7	618.5	617.9	618.9	83	79	90	S 0	SW 2	S 0	7	4	9	.	p ⛷
24	5.0	11.0	7.8	7.9	1.7	618.1	617.9	618.3	85	75	95	S 0	SW 2	SW 0	8≡	1	9≡	.	≡ n-$7^1/_2$a, III
25	4.8	10.6	7.4	7.6	1.6	617.6	616.7	616.5	100	75	92	S 0	SW 2	SW 1	3	6	8	.	
26	8.0	9.6	7.4	8.3	2.4	615.2	614.2	614.1	95	80	100	SW 0	SW 1	SW 0	8	7	10	0.2	●° 4-5p
27	7.7	9.6	8.2	8.5	2.8	613.4	613.6	614.4	100	86	89	S 0	SW 1	SW 0	8	9	9	.	
28	8.0	12.8	8.2	9.7	4.2	613.6	613.6	613.8	100	52	100	S 0	S 1	SW 0	10	10	7	0.2	p ●°
29	7.8	9.8	4.0	7.2	1.9	614.1	614.0	614.2	80	52	96	S 0	W 1	SW 0	7	5	4	.	
30	5.2	10.0	7.8	7.7	2.5	614.0	613.1	612.0	83	60	94	S 0	SW 1	SW 1	2	6	9	.	
Mittel	6.8	12.3	7.6	8.9	—	617.5	617.2	617.8	88	64	90				5.3	4.1	5.0	Summe 28.4	

September 1907.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9^{\circ}31'$, $\beta = 46^{\circ}20'$,
$H = 699.7^{m}$, $G = -0.02\,{}^{m}/_{m}$.

1	16.4	22.4	16.2	18.3	1.7	701.5	701.3	702.4	72	55	87	NE 0	SW 1	NE 0	9	2	10	4.4	n ($^1/_2$) ●
2	14.6	17.3	15.2	15.7	−0.8	703.4	702.6	701.3	95	90	87	NE 0	SW 0	NE 0	10●	10	10	**29.6**	●, n ●°
3	13.4	16.5	12.0	14.0	−2.4	698.2	696.1	694.7	95	83	95	NE 0	SW 0	NE 0	10	10	10	10.1	●, n ●°
4	14.4	17.4	14.8	15.5	−0.8	**694.3**	698.7	701.8	70	35	44	NE 0	NE 2	NE 0	1	7	1	.	⛷ II
5	14.9	22.0	17.7	18.2	2.0	703.1	703.3	704.5	42	**25**	58	NE 1	NE 1	NE 0	0	8	4	.	
6	17.5	**23.2**	16.6	19.1	3.0	705.0	704.8	706.6	57	55	69	NE 1	SW 1	NE 0	1	2	0	.	
7	13.5	21.8	16.7	17.3	1.3	708.1	708.1	709.3	71	60	81	NE 0	SW 1	NE 0	0	0	0	.	
8	14.0	22.6	16.6	17.7	1.8	**710.0**	709.1	709.7	66	63	88	NE 1	SW 1	NE 1	0	0	1	.	
9	15.5	22.6	17.9	18.7	2.9	709.7	707.9	707.4	56	64	86	NE 1	SW 1	NE 0	0	3	4	.	
10	16.4	20.3	15.4	17.4	1.8	706.1	705.8	706.4	60	63	89	NE 0	SW 0	SW 1	7	6	10	8.1	a ●°, ◁ III, ● $6^3/_4$p, n
11	13.6	19.0	14.8	15.8	0.3	707.2	707.5	707.6	93	65	91	NE 0	SW 0	NE 0	10	6	4	.	
12	13.1	20.8	16.5	16.8	1.4	707.6	707.2	707.4	89	66	88	NE 0	SW 1	NE 0	3	2	5	.	
13	14.2	18.2	15.3	15.9	0.6	707.1	706.2	705.8	85	81	91	NE 0	SW 0	NE 0	6	10	10●	19.4	●° 1$^1/_2$p, ● $8^1/_2$p-n
14	12.4	14.5	12.6	13.2	−2.0	705.8	705.2	704.8	100	94	93	NE 0	SW 0	NE 0	10●	10	10	12.9	●, n ●°
15	11.2	18.4	15.5	15.0	0.0	703.5	703.2	703.5	91	61	61	NE 0	SW 0	NE 0	1	8	7	.	
16	14.4	20.6	12.7	15.9	1.0	703.8	703.2	705.5	56	52	85	NE 0	NE 0	NE 0	0	8	2	.	
17	12.2	19.2	12.6	14.7	−0.1	704.9	704.5	704.9	69	51	87	NE 0	SW 0	NE 1	0	1	1	.	
18	13.4	19.3	14.4	15.7	1.1	705.0	704.8	706.4	62	55	87	NE 0	SW 0	NE 0	0	0	10	.	
19	12.0	18.4	13.0	14.5	0.0	707.7	707.3	708.9	64	64	89	NE 1	SW 1	NE 0	1	0	1	.	
20	10.8	18.6	13.8	14.4	0.1	708.2	707.8	708.2	85	65	87	NE 0	SW 0	NE 0	0	1	0	.	
21	12.3	20.0	14.7	15.7	1.5	706.9	705.6	705.3	82	56	85	NE 0	SW 1	NE 0	0	1	0	.	
22	11.0	20.2	15.7	15.6	1.6	703.7	703.1	705.2	80	60	82	NE 0	SW 0	NE 0	0	2	9	.	
23	**9.4**	19.6	15.2	14.7	0.8	706.1	705.5	706.4	94	67	85	NE 0	SW 1	NE 0	10	3	10	.	
24	12.0	18.2	14.5	14.9	1.2	706.5	705.6	706.0	94	69	87	NE 0	SW 0	NE 0	4	2	10	.	
25	11.9	17.2	14.4	14.5	0.9	705.5	704.6	704.1	88	74	85	NE 0	NE 0	NE 0	3	7	10	0.6	n ($^{25}/_{26}$) ●°
26	13.2	17.0	13.0	14.4	1.0	702.7	701.9	701.4	95	75	91	NE 0	SW 0	NE 0	10	10	10	1.5	●° a, n, p ●
27	13.1	14.8	14.5	14.1	0.9	700.1	701.2	701.4	94	90	90	NE 0	SW 0	NE 0	10	10	10	.	●°
28	14.3	16.4	13.5	14.7	1.6	701.9	699.0	700.5	84	86	98	NE 0	SW 1	NE 0	10	10●	10●	11.0	a ●°, p n ●
29	13.6	17.8	12.4	14.6	1.7	700.9	700.7	701.3	100	77	87	SW 0	NE 0	NE 0	10●	7	6	0.5	●° l
30	10.9	17.0	12.8	13.6	0.9	701.1	700.1	698.6	84	71	95	NE 0	NE 0	NE 0	3	10	10	16.9	● $3^1/_2$p-n
Mittel	13.3	19.0	14.7	15.7	—	704.5	704.1	704.6	79	66	84				4.3	5.3	6.2	Summe 115.0	

$\lambda = 8^\circ 57'$, $\beta = 46^\circ 0'$,
$H = 276.2^m$, $G = 0.03\,{}^m/_m$.

Lugano.

September 1907.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	18.0	26.8	18.0	20.9	1.8	737.9	737.3	738.3	81	59	88	NW o	SE o	N o	8	3	1	22.3	≺ III
2	16.4	18.4	18.1	17.6	−1.4	739.4	739.1	737.3	93	85	90	N o	NW o	N o	10●	10●	10	111.0	⊼° 0 1/2a, ●2 5a–11/2, 9 1/2p–
3	15.6	17.7	14.7	16.0	−2.9	734.2	732.1	730.7	96	91	91	N o	SW o	N o	10●	10	10	24.5	●2 n–0p, p ● [n
4	13.6	23.8	18.6	18.7	−0.1	**730.1**	733.6	736.6	82	**22**	28	NW o	N 2	N 1	0	0	0	.	↙ 8a–III
5	**12.2**	23.2	14.6	16.7	−2.0	739.6	740.0	741.5	66	61	83	N o	S o	N o	0	5	1	.	
6	14.8	26.0	18.4	19.7	1.1	741.8	741.3	742.5	81	62	71	N o	SE o	N o	0	0	0	.	
7	15.9	26.3	17.6	19.9	1.4	745.1	744.8	745.6	85	66	90	N o	SW o	N o	6	0	0	.	
8	17.6	26.8	20.4	21.6	3.3	**746.7**	745.4	746.0	90	63	86	N o	SE o	N o	10	0	10	.	
9	19.6	**27.0**	20.2	22.3	4.1	745.9	744.1	743.4	88	64	86	N o	SE o	N o	10	3	2	2.7	[9 3/4p, ●2 6 3/4p–2 1/4a
10	17.9	25.1	16.9	20.0	1.9	742.8	741.9	743.8	91	59	93	NE o	NE o	N o	10	6	10●	45.5	⊼° ● 3–4 1/2a, ⊼ 6 3/4–9,
11	15.4	23.7	16.8	18.6	0.7	744.0	744.1	744.1	92	70	90	N o	SW o	N o	8	6	1	.	
12	15.6	25.2	17.4	19.4	1.6	744.7	743.8	744.0	89	65	94	N o	NE o	N o	3	3	0	.	[10p–n
13	17.1	21.0	16.6	18.2	0.5	743.7	743.5	742.0	96	77	88	NW o	NW o	NW o	10	6	10	53.7	● 11a–0p, ●° 8p, ⊼° ●2
14	14.0	14.8	13.4	14.1	−3.5	743.0	742.6	741.4	96	94	95	N o	N o	N o	10	10●	1	10.9	● n–2p, ⊼° 11 1/2a–0 1/2p
15	14.6	21.2	15.0	16.9	−0.5	740.6	739.6	739.5	79	69	87	N o	NE o	N o	6	10	8	.	
16	13.2	22.2	14.0	16.5	−0.8	739.7	740.2	742.8	92	67	93	SW o	S o	N o	3	3	10	0.7	●° 3 1/2–4 1/2p
17	12.4	23.0	15.2	16.9	−0.2	741.9	741.2	741.9	88	60	87	N o	SE o	N o	0	0	0	.	
18	12.6	23.4	17.2	17.7	0.7	741.9	741.7	743.1	86	65	90	N o	S o	N o	0	3	10	.	
19	16.0	22.0	14.0	17.3	0.5	745.1	744.5	745.7	79	59	88	N o	S o	N o	6	0	0	.	
20	13.0	22.6	14.8	16.8	0.2	745.3	744.8	744.9	89	67	88	N o	SE 1	N o	0	0	0	.	
21	13.0	24.4	15.2	17.5	1.0	743.7	742.3	741.0	86	60	90	N o	S o	N o	0	0	0	.	
22	14.0	24.6	18.0	18.9	2.6	740.5	739.5	742.0	88	64	85	N o	SE o	N o	0	0	9	.	
23	15.8	22.3	14.6	17.6	1.5	743.5	742.8	742.3	92	64	79	N o	SE o	N o	0	3	6	.	
24	16.1	22.2	15.8	18.0	2.0	743.3	742.3	742.8	92	69	84	N o	SE o	N o	10	3	5	.	
25	14.8	22.4	16.2	17.8	2.0	742.7	741.5	740.7	91	63	90	N o	SE o	N o	10	5	10	3.4	
26	15.2	19.4	15.6	16.7	1.1	739.7	738.9	737.7	91	48	89	NW o	S o	N o	10	10	10●	5.4	● 2 1/2–3 1/2a, 9p–1a
27	15.2	18.1	16.2	16.5	1.1	737.4	737.6	737.7	93	81	95	N o	NW o	S o	10	10	10	8.1	● 7 1/2a–0p
28	15.6	18.6	16.0	16.7	1.5	736.1	735.3	735.1	92	91	93	N o	SW o	NW o	10	10●	10●	15.9	● 1–4a, 0p–3a
29	16.2	21.4	14.4	17.3	2.3	736.0	736.8	737.5	95	73	93	SW o	SE o	N o	10	8	0	.	
30	13.0	18.9	14.6	15.5	0.7	737.5	736.5	735.7	89	83	94	N o	S o	NW 1	0	10	10●	17.4	p ●, ⊼ 7 1/2–10p
Mittel	15.2	22.4	16.3	18.0	—	741.1	740.6	740.9	88	67	87				5.7	4.6	5.1	Summe 321.5	

$\lambda = 7^\circ 35'$, $\beta = 47^\circ 33'$,
$H = 277.2^m$, $G = 0.13\,{}^m/_m$.

Basel.

September 1907.
Bernoullianum.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	14.8	20.2	17.2	17.4	0.9	738.0	738.3	738.6	98	72	90	E o	SE o	E o	10●	5	1	2.8	● 6 1/2–10a
2	14.0	23.0	18.8	18.6	2.2	737.8	735.1	733.2	95	58	83	E o	E o	E o	10≡	1	10	2.5	≡ I, ⊼2 8 1/2–9 1/2p, ● 4– *)
3	16.4	14.8	12.8	14.7	−1.6	732.0	731.9	733.0	96	93	90	E 1	SW 1	SW 1	10	10●	10	9.7	● 9 3/4a–5 1/4, 8–9, 11 1/4p–
4	11.6	14.2	12.2	12.7	−3.5	735.8	737.9	741.0	86	70	98	W 2	W 2	S 1	9	10	9	3.2	● 6 1/2a, 6 1/4–7 3/4p [2 1/4a
5	10.8	18.0	15.6	14.8	−1.2	742.1	742.4	742.6	98	64	87	E 2	SW o	SW o	10	9	1	.	●° 8 1/2, 10 1/4, 11a
6	15.8	22.0	17.4	18.4	2.5	743.5	743.3	743.8	87	60	86	E o	E o	E o	9	6	1	.	
7	12.6	23.2	18.2	18.0	2.2	745.0	744.2	744.7	95	60	86	E o	E 1	E o	5≡	1	0	.	≡ I
8	14.2	**24.0**	18.2	18.8	3.1	745.8	745.1	745.7	95	61	88	SE 1	N o	E o	5≡	1	0	.	≡ I
9	13.5	23.0	19.0	18.5	2.9	**746.0**	744.6	743.9	93	55	85	E o	N 1	W o	1	1	5	.	≡° I
10	15.4	19.4	16.2	17.0	1.6	742.6	741.5	740.9	96	74	90	W o	E 1	E o	10≡	8	4	.	≡ I, ≡° III
11	15.0	22.5	18.8	18.8	3.5	742.0	741.5	741.8	79	59	79	E 1	E 1	E 1	6	3	1	.	
12	14.7	23.9	16.2	18.3	3.1	742.2	741.6	742.4	91	54	81	E o	E 1	E 1	4	2	4	2.1	● 3 1/2–5 1/4p, ⊼ III
13	13.9	22.0	16.6	17.5	2.5	742.0	740.7	740.5	88	58	88	E o	W o	SW o	6	4	10	1.4	●° 7-9p, ● 10-11 1/4p [⊼ III
14	15.2	18.9	14.9	16.3	1.4	740.8	740.6	741.0	96	76	97	E o	N o	SW o	10	9●	8	**17.6**	● 1–2, 7 1/4–7 1/2p, ⊼ 7 1/4p,
15	14.3	14.6	12.6	13.8	−1.0	741.1	742.6	744.2	97	93	93	SW 2	N o	W o	10	10●	10	5.5	● 5 1/2–6 3/4a, 0 1/2–2 1/4p
16	9.8	14.6	9.8	11.4	−3.2	745.2	745.1	745.1	92	60	89	W o	E o	E o	10	8	1	.	
17	**6.2**	14.8	11.2	10.7	−3.8	745.1	744.6	745.1	97	56	90	SE o	E o	E o	10≡	5	0	.	≡ I
18	6.8	17.2	10.4	11.5	−2.8	745.2	744.4	745.3	97	65	87	S o	NW o	NW o	10≡	5	0	.	≡ I
19	6.8	15.4	10.8	11.0	−3.2	745.6	744.8	745.2	97	62	97	NW o	N o	E o	10≡	0	0	.	≡ I
20	8.4	17.4	12.0	12.6	−1.4	745.8	744.4	744.3	97	63	95	E o	N o	NE o	10≡	0	0	.	≡ I
21	9.8	17.8	12.8	13.5	−0.4	743.7	742.2	742.2	97	72	97	N o	N o	NW o	10≡	0	0	.	≡ I
22	10.8	13.6	11.8	12.1	−1.6	743.0	743.4	743.4	97	89	93	N o	W o	W o	10≡	10	8	.	≡ I
23	8.6	15.6	12.0	12.1	−1.4	743.1	742.4	742.4	100	73	81	W o	NE o	NE o	10≡	5	0	.	≡ I
24	11.4	19.4	15.4	15.4	2.0	741.0	739.5	739.1	87	68	87	E 1	E 1	E o	3	1	0	.	
25	11.0	21.6	14.6	15.7	2.5	738.7	736.0	735.2	95	**50**	86	E 1	E 1	E 1	10≡	1	6	.	≡ I
26	12.8	21.2	14.2	16.1	3.1	735.3	734.0	732.8	85	54	93	E 1	E 1	E o	8	5	0	.	
27	11.2	20.8	15.4	15.8	2.9	732.8	732.1	732.2	87	59	89	E 1	SW o	S 1	5	7	9	.	
28	12.8	19.8	14.0	15.5	2.8	731.9	732.2	733.6	90	64	89	S o	W 1	S 1	4	8	2	.	
29	10.2	20.4	15.4	15.3	2.8	732.4	733.7	735.3	97	56	96	SE o	E 1	SW 1	5≡	5	10	1.2	≡ I, ● 8–8 3/4p
30	11.4	18.3	15.2	15.0	2.7	734.4	732.1	**731.6**	97	74	96	E o	N o	SW o	10≡	10	10	0.4	≡ I, ●° 9 1/2p
Mittel	12.0	19.0	14.7	15.2	—	740.7	740.1	740.3	93	66	90				8.0	5.0	4.0	Summe 46.4	*) **2.** 4 1/2, 10 1/2p–5 3/4a

September 1907.
Observatorium.

Säntis.

$\lambda = 9^\circ 20'$, $\beta = 47^\circ 15'$,
$H = 2500.1^m$, $G = -0.16\,m/m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	5.1	4.7	4.2	4.7	0.9	566.1	566.9	567.3	100	99	86	WSW 2	WSW 4	W 0	10≡●	10≡	3	3.9	● n–$7^1/_4{}^a$, $4^3/_4$–$5^1/_4{}^p$, ⛈ *)
2	5.5	9.5	6.2	7.1	3.3	566.3	566.2	564.9	78	78	81	SW 3	SSW 2	SW 1	2	7	9	12.5	≡ $4^1/_4$–6^p, 🌂° ●° $5^1/_4$–6^p
3	2.7	6.2	–0.1	2.9	–0.8	562.1	560.4	559.7	98	92	100	WSW 3	SSW 1	WSW 4	10≡●	9	10≡	**38.0**	●² n–0, $2^1/_2$–$8^3/_4{}^p$, ≡ ⛈ *)
4	**–2.5**	–2.2	–1.7	–2.1	–5.7	**559.2**	562.2	564.4	100	100	100	WSW 2	WSW 2	WSW 4	10≡*△	10≡*△	10≡*△	33.7	🌂° 10^a, ≡ *² △² ☔ *) ▣
5	–1.9	0.3	2.6	0.3	–3.2	566.4	567.5	569.0	100	98	100	WSW 3	WSW 4	WSW 4	10≡	10≡	10≡●	6.3	* ☔ n–$6^3/_4{}^a$, ≡, ⛈ II, *) ▣
6	2.8	6.2	5.0	4.7	1.3	570.4	571.4	571.9	92	92	80	WSW 3	SSW 1	W 2	3	9	0	.	▣
7	5.8	9.6	8.4	7.9	4.6	572.5	573.6	573.9	38	62	25	WNW 1	SSW 1	SW 2	1	1	0	.	▣
8	7.6	**10.9**	7.4	8.6	5.4	573.9	**574.7**	574.6	23	60	33	SW 1	SSW 1	SSW 2	0	1	0	.	
9	6.4	10.2	6.2	7.6	4.5	573.4	573.4	572.0	56	82	41	W 2	SSW 1	W 0	2	7	2	.	🌂 III
10	6.2	9.6	5.2	7.0	4.0	570.0	570.0	569.5	51	72	82	WSW 1	SSW 2	SE 0	2	7	3	.	[$5^1/_4$–$5^3/_4{}^p$, 🌂 III
11	5.7	8.0	5.7	6.5	3.6	569.6	570.7	570.6	80	92	75	W 1	SSE 1	SW 0	7	10	2	.	≡° II, ≡ $3^1/_2$–$4^3/_4{}^p$, ◠
12	5.5	8.6	5.1	6.4	3.6	570.8	571.3	570.9	87	77	98	NW 1	S 1	NE 1	2	6	10≡	.	🌂 III, ≡ $8^3/_4{}^p$–n
13	5.6	9.2	4.7	6.5	3.8	569.6	569.3	568.3	65	77	82	E 1	SSE 1	SSW 2	2	7	2	7.1	≡° 4^p [$9^3/_4{}^a$–6, $8^3/_4{}^p$–n
14	1.9	4.8	1.3	2.7	0.1	567.8	568.0	567.4	95	90	96	WSW 3	SW 1	SW 3	10●	10≡	10≡	6.6	≡° l, ● n–$3^1/_2$, 7–$8^1/_4{}^p$, ≡
15	1.2	1.9	–0.2	1.0	–1.5	566.7	567.2	567.8	100	100	100	WSW 4	WSW 3	N 1	10≡●	10≡●	10≡*	17.5	⛈ ● n–$8^1/_4{}^a$, * $10^3/_4$– *)
16	–0.8	0.1	–1.4	–0.7	–3.1	567.2	567.8	567.7	100	98	96	NE 0	NE 0	NE 2	10≡	10≡	1	.	⋁ n–9^a, ≡ n–7^p ▣
17	1.5	2.3	2.1	2.0	–0.3	567.5	568.6	569.2	43	70	15	NE 2	NE 1	NE 2	1	6	1	.	
18	3.6	4.6	4.5	4.2	2.0	569.0	569.6	570.3	**12**	38	15	NE 1	NE 1	NE 2	1	2	3	.	
19	5.8	6.8	6.2	6.3	4.3	570.3	571.0	571.7	38	48	58	ENE 3	ENE 2	ENE 2	1	0	0	.	
20	9.1	9.3	7.5	8.6	6.7	571.8	572.1	571.7	42	50	55	NE 2	ENE 1	NE 2	0	1	0	.	
21	7.0	7.7	5.5	6.7	4.9	570.6	570.3	569.8	55	78	58	NE 2	NE 1	NNW 1	0	1	1	.	
22	4.0	6.5	4.3	4.9	3.2	568.5	569.0	568.8	82	85	35	NW 1	SSE 1	S 1	1	6	1	.	
23	3.7	7.4	2.8	4.6	3.0	568.0	568.8	568.8	70	62	78	SW 2	SSE 3	SW 4	1	1	0	.	⛈ III
24	3.6	6.8	4.6	5.0	3.5	568.5	568.7	568.3	83	75	88	SW 2	SSE 1	SW 1	1	4	1	.	
25	4.6	5.8	3.0	4.5	3.1	566.9	566.3	565.3	55	68	62	ESE 1	SE 1	SSW 3	1	1	1	.	
26	4.8	7.4	3.8	5.3	4.0	564.9	564.4	563.2	66	76	75	SSW 1	S 1	SSE 3	7	4	1	.	
27	5.2	8.3	5.2	6.2	5.0	562.8	563.5	563.6	70	72	72	SSW 2	SSW 2	S 2	2	7	1	.	
28	6.8	8.4	5.1	6.8	5.8	562.6	562.9	563.6	70	69	81	SSE 1	S 3	S 2	3	8	3	.	●° $2^1/_2$–$2^3/_4{}^p$
29	4.8	7.1	2.8	4.9	4.0	562.4	563.5	563.8	77	65	71	SSE 3	S 3	SSW 3	7	3	4	.	🌂° III
30	2.6	6.2	4.6	4.5	3.7	562.8	562.6	561.8	75	65	78	SSW 2	S 3	SE 3	4	7	6	.	⛈ 4^p, 🌂° III
Mittel	4.1	6.4	4.0	4.8	—	567.6	568.1	568.0	70	76	71				4.0	5.8	3.5	Summe 125.6	*) **1.** 10^a–1^p, ≡ n–6^p, 🌂 III *) **3.** $2^1/_4{}^p$–n, △ $2^1/_2{}^p$, * [$3^1/_2$–$4^3/_4{}^p$ *) **4.** ⋁, ⛈ III *) **5.** ● ⛈ $8^3/_4{}^p$–n *) **15.** $11^1/_4{}^a$, ●–$2^1/_4{}^p$, ≡, * ⋁ $3^1/_4{}^p$–n

September 1907.
Beobachter: *C. Kloninger.*

St. Gotthard (Hospiz).

$\lambda = 8^\circ 34'$, $\beta = 46^\circ 33'$,
$H = 2102.9^m$, $G = -0.14\,m/m$.

1	8.6	9.4	6.2	8.1	1.6	594.0	594.8	595.4	85	83	92	S 0	N 1	N 2	10	9	10≡●	2.7	● ≡ III
2	6.2	7.2	6.6	6.7	0.3	594.5	594.9	593.2	94	97	98	S 0	S 1	S 2	10	10≡●	10≡●	27.2	p n ●² ≡²
3	5.6	6.2	3.2	5.0	–1.3	590.0	588.9	**588.0**	98	97	98	S 1	S 2	N 2	10≡●	10≡●	6≡	15.3	≡² ● n–p, ≡ III
4	1.2	1.4	3.2	1.9	–4.3	588.1	590.8	593.2	72	92	54	N 3	N 3	N 3	4≡	10≡*	2	0.3	≡ n–p, *° II, ⛈
5	**0.4**	4.2	5.8	3.5	–2.6	594.6	596.5	598.1	98	84	95	N 4	N 4	N 3	10≡	8	3	.	≡² l, ⛈², ⛈ III–n
6	4.8	11.4	8.6	8.3	2.3	598.2	599.5	599.6	98	58	76	N 3	N 2	N 2	3≡	1	0	.	⛈ ≡ l
7	10.2	**15.8**	10.4	12.1	6.2	600.3	601.0	601.7	33	36	59	N 1	S 0	N 1	0	0	0	.	
8	10.8	15.2	10.2	12.1	6.3	601.6	602.3	**602.4**	42	35	82	NNE 1	N 1	N 1	0	0	0	.	
9	10.4	13.8	9.0	11.1	5.4	601.5	600.8	599.9	70	55	94	N 0	N 1	N 1	0	1	1	.	
10	8.4	11.4	6.4	8.7	3.2	598.0	597.7	597.6	88	84	94	N 0	S 1	N 0	0	8≡	4	4.6	≡ II, 🌂 III, n ●
11	5.4	10.2	6.2	7.3	1.9	597.8	598.7	598.8	83	74	94	S 1	S 1	S 0	6	7	1	0.2	
12	6.4	12.2	8.4	9.0	3.7	598.7	599.2	598.8	82	67	96	S 0	S 1	S 1	0	4	5≡	.	≡ III–n
13	7.2	7.4	6.2	6.9	1.7	597.9	597.6	596.6	92	85	95	S 1	SE 1	S 3	10≡	10≡●	10●	19.4	≡ n–II, p ●, ⛈ III
14	4.2	5.4	4.2	4.6	–0.5	596.1	596.5	595.9	94	84	76	SE 0	S 0	N 1	10≡●	10≡●	3	7.2	● ≡ n–II
15	3.2	5.2	2.6	3.7	–1.3	595.1	595.7	595.8	97	85	100	N 1	N 2	N 3	5≡	10≡	10≡	1.5	≡, ⛈ ≡² III–n, n ●
16	1.4	3.2	0.6	1.7	–3.2	594.9	596.1	596.3	100	77	100	N 3	N 2	N 1	10≡	3	10≡	.	⛈ ≡² l, ≡² III
17	1.6	8.2	1.8	3.9	–0.8	595.6	596.2	597.3	62	46	97	N 0	N 2	N 3	0	1	0	.	⛈ III
18	4.8	10.4	5.6	6.9	2.3	596.8	597.1	597.7	46	**28**	65	N 1	N 2	N 3	0	0	0	.	⛈ III
19	4.2	11.2	6.8	7.4	2.9	597.9	599.0	599.5	90	62	94	E 0	S 0	S 0	10≡	0	0	.	≡ l
20	7.8	12.6	6.8	9.1	4.7	599.2	599.6	599.6	39	65	93	N 1	S 0	S 0	0	0	0	.	
21	8.0	13.2	7.2	9.5	5.3	598.8	598.2	597.5	68	36	94	E 0	S 1	N 2	0	2	0	.	
22	5.6	10.6	4.2	6.8	2.7	596.0	597.0	596.9	69	45	94	N 1	N 1	N 0	0	2	1	.	
23	5.2	10.2	5.8	7.1	3.1	596.9	597.2	597.3	97	72	96	S 1	S 2	SE 0	10≡	4	8≡	0.2	≡² l, ≡ III–n
24	5.6	10.4	6.2	7.4	3.5	597.0	597.0	596.8	86	63	95	SE 1	S 1	S 1	6≡	1	9	.	≡ l
25	4.8	5.8	4.2	4.9	1.2	595.6	595.2	595.0	84	72	98	S 2	S 3	S 1	10	10●	10	1.6	● ⛈ II
26	4.0	5.4	4.6	4.7	1.1	593.4	592.9	592.4	100	92	94	SE 1	SE 2	SE 1	10≡	10≡●	10≡●	8.2	≡² n–II, ● ≡–n
27	4.8	5.6	5.4	5.3	1.8	591.6	592.1	592.6	97	97	94	SE 2	SE 2	SE 2	10	10≡●	10≡	7.4	≡, ● II, n
28	5.8	7.8	6.8	6.8	3.5	591.6	591.7	591.9	98	80	76	S 2	SE 2	SE 4	10≡●	10●	10≡●	**32.8**	≡ l, ●², ≡ ⛈² III–n
29	4.4	5.6	3.8	4.6	1.5	591.2	592.2	592.5	98	88	93	SE 3	S 2	SE 1	10≡	10≡●	4	13.4	⛈ l, ≡ ● n–p
30	4.2	4.8	3.8	4.3	1.3	591.6	591.5	589.9	81	89	93	SE 3	S 2	SE 3	10≡	10≡●	10●	25.7	⛈ l, III, ≡ n–p, p n ●²
Mittel	5.5	8.7	5.7	6.6	—	595.8	596.3	596.3	81	71	89				5.8	5.7	4.9	Summe 167.7	

$\lambda = 7^\circ 26'$, $\beta = 46^\circ 57'$,
$H = 572.2^m$, $G = 0.05\,{}^{m}/_{m}$.

Bern.

Oktober 1907.
Tellur. Observatorium.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h		
1	11.8	14.5	11.7	12.7	2.0	707.6	708.4	708.7	100	87	100	W 0	SW 0	SE 0	8	7	8	3.5	●° $1\,{}^{1}/_{4}$p, n ●
2	11.0	14.9	11.2	12.4	1.8	709.6	709.9	709.8	83	68	76	SW 1	SW 1	SW 0	10	4	3	.	
3	7.4	11.9	10.4	9.9	−0.5	704.5	701.5	706.5	100	93	96	NE 0	N 0	SW 1	10	10●	10	3.6	●° $7\,{}^{1}/_{2}$–$7\,{}^{3}/_{4}$a, ● 0–5p
4	8.0	13.1	7.7	9.6	−0.6	707.6	707.9	710.5	100	68	97	SE 0	NE 1	NE 0	8	3	1	.	
5	6.9	10.2	9.1	8.7	−1.4	712.4	713.1	715.0	99	93	98	W 0	N 0	N 0	10≡	10	10	1.0	a ⏢ ≡, ● 0p–n
6	6.8	11.8	7.1	8.6	−1.3	713.4	711.7	711.5	98	84	97	E 0	NE 1	SW 0	10≡	2	3	.	≡² ⏢ I, a ≡
7	8.1	13.8	11.6	11.2	1.5	709.3	707.6	707.4	96	86	98	S 0	SW 1	SW 0	10	10	10	.	a ⏢
8	11.2	14.6	11.0	12.3	2.8	705.1	705.2	706.3	99	86	99	SE 0	NW 0	SE 0	8	9	3	.	
9	11.9	15.1	11.8	12.9	3.6	705.1	703.7	707.1	91	80	99	E 0	SW 1	SE 0	10	6	10●	**12.8**	● 8p–n
10	10.9	14.5	9.2	11.5	2.4	712.2	714.2	715.3	99	78	97	SW 0	E 0	E 0	10●	4	2	3.8	● n–0p
11	5.1	15.7	11.0	10.6	1.6	717.9	717.8	717.8	98	77	96	S 0	NE 0	NE 0	5≡	3	2	.	≡² ⏢ I
12	9.0	**18.5**	10.7	12.7	3.9	**718.8**	717.2	715.8	97	60	98	SE 0	NE 0	SE 0	8	3	3	.	
13	6.6	18.2	11.9	12.2	3.6	713.0	710.4	711.0	97	**59**	95	SE 0	W 0	SE 0	2≡	6	4	0.4	a ⏢ ≡, n ●°
14	8.1	16.4	10.7	11.7	3.3	706.1	704.8	704.0	98	68	97	SW 1	SW 2	S 0	10	4	3	.	⛈ II [≡ III–n
15	6.2	11.3	4.8	7.4	−0.8	701.2	702.7	706.3	97	89	98	SE 0	W 2	SSE 0	10≡	10●	1≡	12.0	a ⏢ ≡², ⛈ II, ● 0²/₄–$3\,{}^{1}/_{2}$p,
16	**2.7**	8.2	8.2	6.4	−1.6	701.9	698.5	**694.9**	98	91	97	NE 0	NW 0	SE 2	10≡	9	10	12.5	≡² I, a ≡, ⛈ III, n ●
17	5.8	9.0	7.7	7.5	−0.4	700.3	702.6	704.9	98	80	98	SW 1	N 0	SE 0	10●	9	10	0.5	● ° n–8a, 8–$8\,{}^{1}/_{4}$p
18	5.8	12.0	7.0	8.3	0.6	707.3	707.5	709.8	98	66	98	S 0	NE 0	NW 0	2	3	6	.	
19	5.9	12.3	6.6	8.3	0.8	712.2	712.8	712.7	94	79	97	SE 1	W 0	SE 0	8	7	8	.	
20	4.0	14.1	7.1	8.4	1.1	713.8	714.7	714.7	98	67	98	S 0	SE 0	SE 0	8	4	4	.	⏢ I
21	4.4	15.9	9.0	9.8	2.7	715.7	714.7	713.8	99	70	98	SE 0	NE 1	SW 0	5≡	7	4	.	a ⏢ ≡
22	5.2	17.4	9.7	10.8	3.8	714.9	714.1	713.4	98	61	97	SE 0	E 0	SE 0	5≡	7	1	.	a ⏢ ≡, Ψ $7\,{}^{1}/_{2}$p
23	6.7	15.9	10.0	10.9	4.1	712.9	711.5	710.6	98	74	99	SE 0	SE 0	SW 0	5≡	3	3	.	a ⏢ ≡
24	8.7	11.0	7.9	9.2	2.6	708.9	710.2	712.3	99	89	98	SW 0	W 1	SW 0	10≡	10	10●	7.5	a ⏢ ≡, ● 6p–n
25	7.0	7.3	6.7	7.0	0.5	710.8	710.3	708.7	98	95	99	NE 0	NE 1	N 0	10	10	10●	3.0	●°, ● 8p–n
26	6.6	7.2	4.8	6.2	−0.1	704.7	704.7	706.4	99	97	96	N 0	SW 1	SW 0	10●	10●	10	11.8	● n–$4\,{}^{1}/_{2}$p
27	4.4	8.3	6.6	6.4	0.3	707.9	708.0	708.0	96	79	97	S 0	NE 0	NE 0	10	10	10	.	
28	5.4	7.9	6.7	6.7	0.8	705.6	704.1	704.1	97	90	97	N 0	N 0	N 0	10	10	10	0.2	
29	2.8	10.5	6.5	6.6	0.9	703.0	701.2	700.1	99	80	99	SSE 0	NNE 0	SE 0	7≡	5	3	0.4	⏢ ≡² I
30	5.0	10.6	7.0	7.5	1.9	700.2	701.9	706.1	98	89	97	NW 0	SW 1	SW 0	10●	8	3	2.3	● 6–10a
31	3.0	11.5	5.9	6.8	1.4	709.9	711.1	712.7	96	80	99	SE 0	SW 0	E 0	2	6	3≡	.	a ⏢, ≡ III
																		Summe	
Mittel	6.9	12.7	8.6	9.4	—	708.8	708.5	709.2	97	80	97				8.1	6.7	5.7	75.3	

$\lambda = 6^\circ 57'$, $\beta = 47^\circ 0'$,
$H = 487.3^m$, $G = 0.06\,{}^{m}/_{m}$.

Neuenburg.

Oktober 1907.
Observatorium.

1	13.0	16.4	10.8	13.4	0.4	714.6	715.4	715.4	84	72	87	SW 2	SW 2	N 1	9	7	2	2.1	●° $6\,{}^{1}/_{2}$a
2	10.6	17.1	12.8	13.5	0.6	717.0	716.9	716.6	89	62	67	W 1	SW 1	NW 1	10	4	5	.	● n–7a, n ●°
3	9.6	12.2	11.0	10.9	−1.8	711.3	709.0	712.4	88	88	68	NE 2	SE 1	SW 2	10	10●	10	6.7	● $8\,{}^{1}/_{2}$a–$4\,{}^{1}/_{2}$p, ⛈ 3p–n
4	8.8	15.8	9.8	11.5	−1.0	714.4	714.8	717.4	93	**57**	78	NE 1	E 2	NE 2	3	0	0	.	
5	7.3	10.9	9.7	9.3	−3.1	719.5	719.8	721.8	97	86	92	NE 1	E 1	N 1	9	10	10	.	⏢ I, p ●°
6	7.4	13.6	8.4	9.8	−2.4	720.5	718.6	717.9	97	78	89	NE 1	SE 1	N 1	10	4	0	0.9	≡° I, n ●°
7	11.0	14.0	13.8	12.9	0.9	715.9	714.2	713.9	89	81	89	SW 2	SW 2	SW 2	10	10	10●	1.9	● $8\,{}^{3}/_{4}$p–n
8	11.9	13.1	11.9	12.3	0.4	711.8	711.8	713.4	98	97	99	N 0	W 1	N 1	9●	10●	10	8.0	●, ≡° II
9	11.2	14.9	11.5	12.5	0.8	711.9	710.5	714.1	95	81	97	NE 0	SW 1	SW 0	10	9	6	3.1	● $6\,{}^{1}/_{2}$–8p
10	10.8	17.8	9.5	12.7	1.2	718.4	720.6	721.9	96	64	96	NW 0	SE 1	N 1	9	3	0	.	● n–7a
11	7.7	12.6	11.9	10.7	−0.6	724.2	724.7	724.2	100	88	87	NE 1	SE 1	NE 1	10≡	4	10	.	≡ I
12	10.1	**19.3**	11.9	13.8	2.6	**725.3**	723.9	722.1	96	61	89	NE 1	SW 1	N 1	9	5	3	.	≡° II
13	9.0	13.5	11.8	11.4	0.4	719.4	716.8	717.3	100	91	95	SE 1	SW 1	NW 0	10≡	9≡	3	0.2	≡² n–$9\,{}^{1}/_{2}$a, ≡ 1p
14	10.3	16.5	10.6	12.5	1.7	713.0	711.1	710.3	97	70	93	N 1	SW 1	W 1	10	8	4	.	●° n–7a [⛈ 1–4p
15	8.3	8.2	5.9	7.5	−3.1	707.8	709.2	712.5	99	85	91	N 1	NW 3	N 1	9	10●	4	9.5	≡ $7\,{}^{1}/_{2}$–$11\,{}^{1}/_{2}$a, ● 0$^{1}/_{4}$–4p,
16	5.3	10.5	9.1	8.3	−2.2	708.5	705.2	**701.4**	100	85	92	W 0	E 1	W 1	7	9	10	**11.0**	●° n–II
17	5.5	8.1	7.6	7.1	−3.2	706.9	709.2	711.4	96	96	97	W 1	W 1	NW 0	10●	10●	10	9.0	● n–$1\,{}^{1}/_{2}$p
18	7.1	14.2	8.0	9.8	−0.3	713.5	714.3	716.2	96	63	93	NE 0	SW 1	N 1	8	1	9	.	
19	8.3	12.6	9.3	10.1	0.2	718.7	719.3	719.0	94	92	86	N 1	S 1	NE 1	10	8	9	.	
20	6.1	13.9	8.5	9.5	−0.2	720.5	721.3	721.2	97	77	86	NE 1	E 1	NE 1	7	5	7	.	≡ $8\,{}^{1}/_{2}$–$9\,{}^{1}/_{2}$a, ≡° III
21	6.6	13.3	9.1	9.7	0.1	722.3	721.3	720.2	99	83	84	N 1	NE 1	NE 1	10≡	10	3	.	≡ n–10a
22	7.0	13.9	10.3	10.4	1.0	721.3	720.8	719.8	100	83	87	NE 0	SE 1	W 0	10≡	9	3	.	≡ n–10a
23	9.3	16.4	12.1	12.6	3.4	719.1	718.1	716.8	100	74	92	E 0	S 1	NE 1	10≡	4	8	.	≡ n–11a
24	10.5	11.4	8.1	10.0	1.0	715.2	716.9	718.6	100	70	97	SE 1	NW 2	N 1	10≡	10	10●	7.9	≡ n–$9\,{}^{1}/_{2}$a, ● 6p–n
25	6.5	8.7	7.9	7.7	−1.2	717.6	716.9	715.1	96	86	92	NE 1	E 1	N 1	10●	10	10	5.5	● n–$7\,{}^{1}/_{2}$a, n
26	7.1	7.6	5.5	6.7	−2.0	711.3	711.3	712.8	90	93	91	E 0	SW 1	NW 1	10●	10●	10●	9.6	●, n ●
27	**5.0**	9.7	5.5	6.7	−1.8	713.9	714.5	714.4	95	77	91	NW 1	SW 1	N 1	9	9	2	.	
28	5.1	9.0	7.6	7.2	−1.1	712.0	710.7	710.4	93	81	90	NE 1	NE 1	NE 1	10	9	10	.	
29	5.5	11.8	6.5	7.9	−0.2	709.2	707.8	706.5	100	75	88	NE 1	SW 1	NW 1	8	4	3	6.6	≡° I
30	7.3	11.6	9.8	9.6	1.7	706.6	708.2	712.2	99	78	85	NW 1	SW 2	NW 1	10●	8	7	2.0	● n–8a, 2–$4\,{}^{1}/_{2}$p
31	5.8	10.3	6.8	7.6	−0.1	716.0	717.6	719.1	99	81	96	NE 1	S 1	N 1	4	9	5	.	
																		Summe	
Mittel	8.2	12.9	9.4	10.2	—	715.4	715.2	715.7	96	79	89				9.0	7.4	6.2	84.0	

Oktober 1907.
Observatorium.

Genf.

$\lambda = 6° 9'$, $\beta = 46° 12'$,
$H = 405.0^m$, $G = 0.02\,{}^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	13.5	**18.3**	13.0	14.2	1.8	723.0	723.6	723.2	83	59	90	SSW 1	SSW 3	S 0	10	5	2	7.3	☄, ● 10a, n
2	11.7	18.1	12.7	13.8	1.6	725.3	725.1	724.3	87	53	79	N 1	SSW 2	SW 1	10	2	5	.	☄ II
3	9.6	10.6	12.4	10.4	−1.7	719.2	718.1	720.6	86	97	86	SSW 1	SSW 1	SSW 1	10	10●	10	18.9	● 10a–1, 7p, n
4	5.2	14.0	9.6	10.1	−1.8	722.1	722.7	725.2	96	57	86	S 1	N 2	S 1	0	1	0	.	☄ II
5	7.9	13.6	11.7	10.6	−1.1	727.4	727.6	730.1	91	64	85	SW 1	N 1	SSW 1	10	7	10	1.0	n (5/8) ●
6	10.4	14.4	9.5	11.5	−0.1	728.4	726.7	726.6	86	63	89	N 1	NNE 1	S 1	10	2	1	1.4	n (6/7) ●
7	10.2	14.4	14.5	12.7	1.3	725.0	723.2	722.3	92	86	86	W 1	SW 1	S 1	10●	10●	10●	5.0	●
8	12.6	12.9	12.7	12.6	1.4	719.2	719.3	721.1	92	99	98	NW 1	NW 1	S 0	10●	10●	10	**23.7**	● n–4p, n
9	12.2	15.4	11.1	12.6	1.5	719.5	719.4	722.9	97	77	97	N 1	SSW 1	S 1	10	10●	10	3.0	● 1–4p
10	10.2	18.2	10.0	13.1	2.2	726.8	728.3	730.6	88	**47**	89	SW 0	SSW 0	SW 0	3	3	1	.	
11	8.0	13.8	11.8	11.1	0.4	732.6	732.9	733.0	97	80	90	S 0	N 1	S 0	7	5	10	.	a ⊿
12	9.0	16.7	12.7	13.1	2.6	**733.6**	732.2	730.6	97	69	90	S 0	N 1	S 1	4	7	3	.	a ⊿2
13	9.0	16.0	13.0	12.3	1.9	727.6	725.6	725.6	100	76	90	S 0	S 0	S 0	10≡	10	0	0.8	≡ I, n ●°
14	10.2	17.9	10.4	12.6	2.4	721.1	719.4	718.3	97	56	72	SW 1	SSW 2	S 1	10	6	0	.	☄ II
15	7.0	6.4	6.8	7.6	−2.4	715.7	720.4	720.5	94	91	73	SW 1	SSW 2	SW 0	5	10●	0	16.9	⊿2 a, III, ● ☄
16	6.0	11.0	9.7	8.1	−1.7	716.8	712.7	**708.9**	97	75	88	SW 0	N 1	S 0	9	9	10	3.7	n (16/17) ●
17	7.6	10.6	9.0	9.2	−0.5	715.1	716.8	720.0	86	72	86	NE 0	N 1	S 1	10	10	10	.	
18	**3.4**	10.6	9.3	8.8	−0.7	722.4	722.3	724.9	97	77	85	S 0	N 1	S 0	0	1	10	.	a ⊿2
19	8.0	13.9	8.7	10.4	1.1	727.3	727.6	727.7	89	58	91	S 0	N 1	S 1	10	9	9	.	
20	5.8	13.9	8.7	9.7	0.6	729.1	729.4	729.7	97	78	93	W 0	N 1	S 1	2	6	9	..	~~⊿2 a, III~~
21	5.8	14.7	9.8	10.0	1.1	730.6	729.7	728.8	94	72	79	SW 1	N 0	S 0	6	10	10	.	a ⊿2
22	5.6	15.4	10.0	10.3	1.6	729.2	729.3	728.4	100	65	95	S 0	N 1	SW 0	10≡	7	1	.	≡ I, ⊿2 a, III
23	9.4	16.0	13.5	12.4	3.8	728.0	726.5	725.0	97	77	88	SW 0	N 1	SE 0	10	8	10	1.7	
24	10.3	13.0	10.0	11.3	2.9	724.3	725.5	726.8	92	68	79	W 0	SSW 2	S 1	10●	10	10	1.5	● n–I, ☄ II
25	7.8	10.0	8.3	9.0	0.8	725.7	725.1	723.4	89	74	93	NE 0	NNE 1	NNE 1	10●	10	10●	16.9	● 7, 10a, 9p–n
26	7.7	7.4	6.0	7.2	−0.8	720.3	720.6	721.8	96	89	100	W 0	SW 1	S 1	10●	10●	10●	14.0	●
27	5.4	10.4	8.9	7.6	−0.3	722.9	722.9	722.6	97	69	83	SE 0	NE 1	S 0	10	6	10	.	
28	7.7	10.2	7.7	8.8	1.1	720.8	719.4	719.4	82	72	90	NE 0	S 0	SE 0	10	10	0	.	
29	5.0	11.0	7.5	7.8	0.3	717.5	716.0	715.0	91	69	91	SE 0	N 1	NE 1	7	8	1	8.6	⊿ a. III
30	7.0	10.2	10.0	8.6	1.3	715.6	717.2	721.4	96	97	82	SW 1	SE 1	NW 0	10●	10●	3	3.4	⊼ 3 3/4–4 1/2a, ● n–7a, 1p
31	5.0	11.8	7.6	9.0	1.9	724.5	725.8	727.9	94	78	97	SE 1	N 0	SE 1	1	6	0	.	⊿2 a, III
																		Summe	
Mittel	8.2	13.3	10.2	10.5	—	723.8	723.6	724.1	93	73	88				7.9	7.6	6.0	127.8	

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

Oktober 1907.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8° 39'$, $\beta = 46° 53'$,
$H = 456.3^m$, $G = 0.05\,{}^m/_m$.

1	14.2	17.6	11.0	14.3	2.3	717.0	717.4	719.0	85	63	91	SE 0	NW 1-2	SE 0	6	6	0	.	
2	11.8	14.4	8.8	11.7	−0.1	720.2	720.6	720.6	92	75	91	SE 0	NW 1	SE 0	10	10	0	0.7	●° 7 1/2a
3	9.0	19.0	12.1	13.4	1.7	715.2	710.9	715.1	94	33	85	SE 0	S 3	SE 0	9	7	3	13.1	☄ 9 1/2a–p
4	8.7	14.0	8.0	10.2	−1.3	718.6	718.2	720.5	98	62	91	NW 0	NW 1	SE 0	10●	4	0	4.7	● n–I
5	9.4	12.1	10.9	10.8	−0.6	722.1	723.0	725.5	97	85	96	SE 0	SW 0	SW 0	10●	10●	10	7.1	● n–p
6	9.9	13.1	8.0	10.3	−0.9	723.6	722.1	722.0	97	69	91	SE 0	NW 0-1	NW 0	9	10	0	.	
7	8.1	13.0	13.4	11.5	0.5	719.2	717.4	717.2	93	59	80	SE 0	NW 1	SE 0–1	9	10	10	.	
8	14.3	19.2	14.0	15.8	4.9	714.1	713.9	716.3	63	49	80	NW 1	NW 1	NW 0	5	6	2	0.2	n (8/9) ●°
9	11.5	**22.7**	16.1	16.8	6.1	715.0	713.1	717.1	94	30	55	SE 0	S 3	SW 2-3	6	6	10●	9.4	p ☄, ● III–n
10	12.1	14.0	9.3	11.8	1.3	721.1	724.9	725.7	95	73	91	SE 0	NE 0	SE 0	10	10	0	0.1	
11	9.0	15.5	10.7	11.7	1.3	727.4	728.2	728.3	91	60	79	NW 0-1	NW 0	SE 0	9	5	0	.	
12	7.4	16.7	10.4	11.5	1.3	**728.6**	727.7	726.0	95	60	87	SE 0	NW 1	SE 0	3	1	0	.	n (12/13) ☄
13	16.5	20.1	18.0	18.2	8.2	723.1	720.3	720.8	33	33	35	S 2-3	S 3	S 2-3	0	3	1	.	☄
14	12.9	20.0	14.4	15.8	5.9	716.2	713.9	714.1	81	35	81	NW 1-2	S 3	NE 0-1	9	6	3	.	☄
15	17.4	18.6	8.5	14.8	5.1	712.0	710.9	716.8	37	37	96	S 3	S 2-3	SE 0	5	9●	6	14.6	☄ n–p, ● 1p–n
16	14.7	18.0	15.3	16.0	6.4	713.1	710.1	**706.1**	41	33	65	S 2	S 3	SE 2-3	6	10	10●	**30.4**	☄, ●2 5 1/2p–n
17	9.7	10.5	9.3	9.8	0.4	709.2	713.2	714.9	85	76	95	NW 1	NW 0	NW 0	10●	10●	10●	6.3	●
18	5.9	16.0	15.1	12.3	3.0	717.1	716.8	720.1	94	30	**28**	SE 0	S 3	S 3	3	3	2	.	☄ 0p–n
19	15.7	18.0	11.1	14.9	5.8	722.0	721.3	722.4	30	30	71	S 2-3	S 2-3	NW 0-1	3	10	8	.	☄ n–II, n
20	18.5	20.7	19.0	19.4	10.5	723.2	724.0	724.7	33	31	32	S 2-3	S 2-3	S 2-3	7	3	2	.	☄
21	10.7	19.7	19.9	16.8	8.1	725.7	723.9	722.7	83	40	35	SE 0	S 2	S 3	3	2	3	.	☄ 9 1/2a–n
22	8.1	16.0	9.9	11.3	2.7	724.3	724.1	724.1	93	55	83	SE 0	NW 0-1	SE 0–1	3	2	1	.	
23	7.3	13.8	12.5	11.2	2.8	722.5	721.8	720.5	95	70	68	SE 0	SW 0	SE 0	3	3	2	.	
24	9.7	14.0	10.6	11.4	3.2	718.5	720.3	722.0	95	73	92	SE 0–1	NW 0-1	NW 0	9	9	10	6.6	● 7p–n
25	9.6	10.6	9.4	9.9	1.9	721.2	720.5	719.0	96	70	97	NW 0	SE 0	SE 0	10●	10●	10●	13.0	●
26	8.9	9.0	8.3	8.7	0.8	715.4	714.2	715.9	97	90	93	SW 0	NW 0-1	NW 0	10●	10●	10●	7.3	●
27	7.3	10.0	8.3	8.5	0.8	718.5	718.1	718.6	95	95	96	SE 0	NW 1	NW 0	10●	7	9	0.1	●° I
28	7.9	9.6	7.4	8.3	0.8	715.7	715.5	714.3	98	80	97	SE 0	NW 0-1	NW 0	10	10	8	.	
29	**4.3**	11.7	13.5	9.8	2.4	713.5	711.6	710.5	95	65	37	SE 0	NW 1-2	S 3	1	3	2	.	⌙° I, p ☄
30	15.0	13.0	10.7	12.9	5.7	708.3	711.1	715.5	45	70	96	S 2-3	NW 0-1	NW 0	5	7	9	0.3	☄ n–I, ●° 8 1/2p
31	5.7	13.1	7.3	8.7	1.6	720.1	720.6	723.4	99	73	97	SE 0	NW 0-1	NE 0	1	4	0	.	
																		Summe	
Mittel	10.7	15.3	11.6	12.5	—	718.8	718.3	719.4	81	58	78				6.6	6.6	4.5	113.9	

$\lambda = 8°\,33'$, $\beta = 47°\,23'$,
$H = 493.2^{m}$, $G = 0.08\,^{m}/_{m}$.

Zürich.

Oktober 1907.
Meteorol. Centralanstalt.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke						Bewölkung			Niederschlag	Witterung
	7^h	1^h	9^h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	7^h	1^h	9^h	7^h	1^h	9^h	7^h		1^h		9^h		7^h	1^h	9^h		
1	13.0	17.0	11.4	13.8	2.3	714.2	715.1	715.6	89	54	92	W	1	W	1	SE	1	7	9	0	1.5	a ☔, ●° $2^3/_4$–$4^1/_2$p
2	11.6	14.1	9.9	11.9	0.6	716.5	717.0	717.3	85	65	86	W	1	NE	1	NW	1	10●	10	1	0.2	☔ n–l, ● $6^1/_4$–8^a, ●° $9^1/_2$–
3	7.4	15.4	11.0	11.3	0.2	712.2	708.9	712.4	96	58	82	NW	1	NE	1	NW	1	10	8	7	5.9	p ☔, ●° $4^1/_4$–$4^1/_2$p [$10^3/_4$a
4	7.6	14.6	7.7	10.0	−1.0	715.7	715.8	717.8	94	53	95	SE	1	NE	1	W	0	10	3	1	0.9	● $1^1/_2$–$7^3/_4$a
5	8.1	10.4	9.2	9.2	−1.6	719.4	720.1	722.1	100	94	100	NW	0	N	1	NW	0	10●	10●	10	3.3	● 6a–$1^1/_4$p, ●°–$5^1/_2$p
6	7.4	12.3	8.0	9.2	−1.4	720.7	719.2	718.5	100	68	99	N	0	NW	0	E	0	10≡	3	1	0.3	≡ n–$9^1/_2$a
7	10.3	14.6	12.2	12.4	2.0	716.1	714.7	714.4	83	61	91	SW	1	S	1	E	0	10●	9	10	0.3	●° n–$7^1/_2$a, $2^1/_2$–$2^3/_4$, $4^1/_2$–
8	10.6	19.1	11.3	13.7	3.5	712.0	711.8	713.3	96	54	95	E	0	W	1	NE	0	2	7	5	0.1	[$5^1/_2$p
9	10.9	**22.2**	11.6	14.9	4.9	712.4	710.1	714.4	97	44	92	N	1	E	1	E	1	3	7	5	1.6	p ☔
10	11.9	14.4	8.5	11.6	1.7	718.8	721.7	722.5	98	69	95	W	1	S	1	NE	0	10●	10	0	4.0	● n–$9^1/_2$, 10–$10^1/_2$a
11	7.6	14.5	9.3	10.5	0.8	724.6	725.3	725.1	100	68	99	N	0	NW	1	NE	0	10≡	4	0	.	≡ n–$9^1/_2$a
12	8.6	21.8	12.1	14.2	4.7	**725.7**	724.5	722.9	100	43	91	NW	1	SW	0	NE	0	8	1	0	0.1	≡° n–$9^1/_2$a
13	8.2	18.1	12.5	12.9	3.6	720.1	717.5	718.1	100	56	94	E	0	N	1	NE	0	10≡	2	6	0.1	≡ n–$9^1/_2$a
14	9.3	16.8	11.0	12.4	3.3	713.2	711.8	711.1	99	59	95	W	0	NW	1	NE	1	9	3	5	.	[$4^3/_4$p
15	5.7	15.2	6.6	9.2	0.2	708.8	707.0	713.3	100	64	92	W	1	W	3	E	1	8≡	4	5	3.6	≡ $6^1/_2$–$8^3/_4$a, p ☔, ● $2^1/_4$–
16	5.9	18.6	13.5	12.7	3.9	709.8	706.3	**702.9**	99	**28**	65	NE	1	E	1	NW	0	9	8	9	**9.1**	p ☔, ●° $6^1/_4$p, ≺ III, ● $9^3/_4$p-
17	8.0	11.6	8.4	9.3	0.7	707.1	709.9	711.6	96	58	94	W	0	SW	1	N	0	10●	7	10●	0.5	● $4^1/_4$–$7^1/_2$a, ●° III [$2^1/_2$a
18	5.0	13.6	6.9	8.5	0.0	714.3	714.6	716.6	100	52	94	E	0	N	1	N	1	2	1	2	.	≡° n–$8^1/_2$a
19	**3.0**	10.2	7.6	6.9	−1.4	719.6	720.1	719.9	100	75	99	N	0	N	1	E	0	4	10	4	.	≡° l, ≡ $8^1/_2$–$9^1/_2$a
20	4.4	13.4	8.0	8.6	0.5	720.6	722.2	721.7	100	65	94	N	0	W	0	E	0	8≡	9	1	.	≡ n–$8^1/_2$a
21	7.4	18.2	10.2	11.9	4.0	723.1	722.0	720.6	100	46	91	E	0	E	1	E	1	10≡	3	6	0.1	≡² n–9^a
22	6.4	18.9	10.8	12.0	4.3	721.7	721.6	720.8	100	52	94	NW	0	SW	0	E	0	10≡	3	2	0.2	≡² n–$9^1/_2$a
23	7.3	17.0	9.0	11.1	3.6	719.8	719.0	717.8	100	58	96	E	0	W	1	E	0	10≡	2	1	0.1	≡² n–$9^1/_2$a
24	7.7	10.7	8.0	8.8	1.5	715.8	717.3	719.2	100	91	98	NE	0	W	1	NW	1	10	10	10●	1.9	● $7^1/_2$p–n [$8^1/_2$p, ●–n
25	7.2	8.6	7.5	7.8	0.7	718.5	717.5	716.0	100	91	99	NW	1	NE	2	NW	1	10●	9	10●	7.0	≡ n–9^a, ●° n–$9^1/_2$a, $4^1/_2$–
26	7.0	7.4	6.6	7.0	0.0	711.8	711.6	713.2	100	93	93	NW	1	W	1	SW	1	10●	10●	10●	8.1	≡ n–$9^1/_2$a, ●° n–$1^1/_4$p, ●
27	5.8	8.3	6.5	6.9	0.1	714.7	715.2	715.3	91	71	93	N	0	W	1	W	0	10	10	6	0.1	[6p–n
28	6.6	9.8	6.2	7.5	0.9	713.0	711.6	711.2	90	71	98	NE	1	NE	0	E	0	9	9	7	0.4	●° 7–$7^1/_2$a, $4^3/_4$p–III
29	4.6	10.5	6.3	7.1	0.7	710.4	708.9	707.1	100	75	94	E	1	N	1	N	1	1	3	10	.	≡ $8^1/_2$a
30	**3.0**	14.2	10.4	9.2	3.0	707.1	708.3	712.7	100	53	70	NW	1	SW	1	SW	1	10≡	5	2	.	≡ l, ●° ☔ $7^1/_2$–$8^1/_2$p
31	6.0	13.0	7.7	8.9	2.8	716.6	717.9	720.0	98	61	93	SE	1	W	1	N	0	1	9	7	.	≡° III
																					Summe	
Mittel	7.5	14.3	9.2	10.4	—	716.0	715.6	716.3	97	63	92							8.1	6.4	4.9	49.4	

$\lambda = 8°\,30'$, $\beta = 47°\,3'$,
$H = 1787.3^{m}$, $G = -0.11\,^{m}/_{m}$.

Rigi-Kulm.

Oktober 1907.
Beobachter: *M. Beeler.*

1	5.4	6.1	4.9	5.5	0.5	610.4	611.5	612.0	100	100	97	NW	2	SW	1	SW	1	10≡	10≡	7	6.7	≡ n–II, ● $1^1/_2$p	
2	2.1	4.0	3.1	3.1	−1.8	611.6	612.2	612.4	100	98	97	NW	3	SW	1	SW	2	10●	10≡	5	2.4	☉ ☔ n–l, ≡ II	
3	5.1	9.4	3.4	6.0	1.2	607.4	606.0	608.1	29	17	68	SE	2	SE	2	SE	2	10	7	10	10.8		
4	−0.5	3.1	3.1	1.9	−2.7	609.3	610.3	612.2	100	51	64	NE	0	NE	0	NE	1	10*	4	1	5.0	✳ n–l	✳
5	2.3	3.1	1.4	2.3	−2.2	613.3	614.0	615.6	77	85	100	SE	1	SE	0	SE	1	10●	10●	10●	5.2	●	
6	1.1	4.9	2.4	2.8	−1.6	615.3	614.6	613.4	64	69	53	NE	1	SE	0	SE	1	10	7	5	0.7		
7	4.0	8.5	7.0	6.5	2.3	611.3	611.3	611.1	24	28	27	SE	1	W	1	W	1	10●	7	7	0.3	●° n–l	
8	6.7	10.6	5.3	7.5	3.5	608.3	609.8	610.2	28	28	100	SE	2	SE	1	SE	1	3	5	10≡	.	≡ III	
9	8.8	11.1	7.0	9.0	5.1	608.8	608.1	610.6	23	9	36	SE	3	SE	2	SE	2	3	5	7	0.1	☔ I	
10	5.0	3.6	4.6	4.4	0.7	614.0	616.2	616.9	100	100	29	SW	1	NW	1	SE	2	10≡	10≡	3	2.8	≡ ● n–II	
11	5.3	9.1	8.0	7.5	3.9	618.9	620.3	620.9	15	7	7	SW	1	SW	0	SW	1	7	3	3	.		
12	9.1	9.0	9.1	9.1	5.7	**621.0**	620.7	619.3	9	23	16	SE	0	E	1	SE	1	7	1	1	.		
13	7.8	**11.6**	7.1	8.8	5.5	616.5	615.0	615.0	12	7	21	SE	1	SE	1	SW	1	0	3	1	.		
14	8.8	8.4	4.6	7.3	4.2	609.9	609.0	608.2	18	21	61	SE	3	SE	1	SE	1	7.	7	7	.	☔ I	
15	6.7	4.9	−0.8	3.6	0.6	605.7	604.8	607.6	15	69	37	SE	2	W	1	NW	1	7	10	7	7.3	✳ 2p–p	✳
16	3.8	8.0	9.1	6.0	3.2	604.1	603.6	**600.7**	26	23	45	SE	2	SE	3	SE	4	5	10	10●	**32.8**	p ☔², ●² III–n, n ✳²	✳
17	−0.3	0.0	−0.4	−0.2	−2.9	602.2	604.6	606.2	100	100	73	NE	1	W	0–1	W	1	10*	10≡*	10*	3.1	✳, ≡ II	✳
18	−1.2	3.7	3.8	2.1	−0.4	608.1	609.3	611.5	52	27	8	SW	0	S	3–4	S	4	1	1	1	.	p ☔²	
19	3.8	6.5	6.2	5.5	3.2	614.2	614.7	614.6	9	9	12	S	2	S	1–2	S	4	5	10	6	.	☔² III–n	
20	7.8	10.0	7.8	8.5	6.3	615.8	617.5	617.5	7	5	9	S	3	S	4	S	4	7	7	1	.	☔ I, ☔²	
21	6.0	10.0	8.8	8.3	6.3	618.0	617.6	617.4	10	8	8	S	0	SW	2–3	S	3	3	3	3	.	p ☔	
22	8.8	8.9	6.2	8.0	6.1	617.5	617.8	616.9	**3**	9	43	SW	0–1	SW	1	SW	1	1	3	1	.		
23	6.8	9.4	6.3	7.5	5.7	615.2	614.8	613.8	11	19	23	S	1	SW	0–1	S	2	1	2	1	.		
24	6.7	4.8	2.7	4.7	3.1	611.1	612.2	613.1	20	85	100	S	3	W	1	E	1	8	10≡	10≡	2.6	☔ I, p ≡, n ●	
25	0.2	1.6	0.7	0.8	−0.7	611.8	611.3	610.1	100	100	100	SE	1	E	1	E	1	10≡	10≡	10≡●	4.8	≡, ● III–n	
26	0.4	0.0	−1.6	−0.4	−1.8	606.1	606.3	606.6	100	100	100	E	1	W	1	NW	2	10≡	10≡	10≡*	5.6	≡, ✳ III–n	✳
27	**−2.0**	0.0	−1.3	−1.1	−2.3	608.0	608.5	609.0	100	100	100	W	1	SW	1	W	1	10≡	10≡	10≡	.	≡	✳
28	−1.4	1.8	1.2	0.5	−0.6	606.6	606.2	606.2	100	35	38	SE	1	SW	1	SE	1	10≡	9	1	.	a ≡, ≡° II	
29	0.0	4.8	3.6	2.8	1.8	605.3	604.7	603.4	46	20	15	SE	1	SW	2	S	3	1	5	9	.	☔ III–n	
30	4.6	6.6	2.6	4.6	3.8	602.2	604.7	607.4	15	16	80	S	3	SW	1	W	1	7	5	3	.	☔ I	
31	1.0	4.6	3.0	2.9	2.2	611.1	612.7	614.2	81	16	35	SE	0	W	1	S	1	0	7	1	.		
																					Summe		
Mittel	4.0	6.1	4.1	4.7	—	610.9	611.3	611.7	48	45	52							6.5	6.8	5.5	90.2		

Oktober 1907.
Beobachter: Frau *U. Fluor.*

Sils-Maria.

$\lambda = 9^\circ 46'$, $\beta = 46^\circ 26'$,
$H = 1813.6^m$, $G = -0.14\,{}^{m}/_{m}$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h		
1	6.6	8.6	5.8	7.0	2.0	610.8	611.2	611.9	83	75	95	W 0	SW 1	SW 0	10	9	9	6.0	●
2	6.5	7.6	5.6	6.6	1.7	611.5	610.7	611.5	85	80	100	SW 0	S 1	SW 0	9	10●	1	2.5	● II
3	4.0	6.5	3.6	4.7	0.0	609.6	608.9	608.3	96	85	97	SW 0	SW 1	SW 0	10	10●	10●	8.5	p ●
4	4.0	7.6	3.0	4.9	0.4	608.9	609.9	610.5	100	86	99	S 0	S 1	W 0	10●	9	10	2.0	● n–$9^1/_2{}^a$
5	3.4	4.7	2.7	3.6	−0.7	612.1	612.4	614.5	96	85	100	W 0	NW 1	NW 0	10●	10	6	10.5	●, ✳ ● $8^1/_2$–$11^1/_2{}^a$ ✳
6	3.4	6.0	2.4	3.9	−0.3	613.0	612.5	612.0	95	87	100	W 0	N 1	NW 0	10●	10●	2	*6.0	● n–$5^1/_2{}^p$
7	3.4	7.5	3.8	4.9	0.9	611.8	611.4	611.8	96	85	100	SW 0	SW 1	SW 1	10≡	4	10	.	≡ I
8	4.6	6.6	6.3	5.8	1.9	610.8	610.7	611.8	100	95	99	NW 0	S 1	SW 3	10●	10●	10●	13.0	●, ⬋ III
9	6.5	9.5	6.6	7.5	3.8	612.1	612.3	612.5	95	83	90	SW 0	SW 3	SW 0	10●	5	10	4.7	● n–$10^1/_2{}^a$, $3^1/_2$–8^p, ⬋ II
10	4.2	7.0	2.9	4.7	1.2	614.4	617.3	618.3	90	80	96	SW 0	SW 1	S 0	10●	8	1	2.7	● n–$9^1/_2{}^a$
11	1.4	7.4	2.2	3.7	0.4	619.8	619.7	620.5	100	66	95	NW 0	W 1	NW 0	3≡	1	0	.	≡ I
12	0.1	9.0	2.6	3.9	0.7	**620.6**	620.0	619.9	100	60	90	W 0	SW 1	SW 0	0	1	0	.	
13	1.0	8.6	6.0	5.2	2.2	618.1	616.6	615.8	85	65	95	SW 0	SW 2	SW 1	1	1	7	.	≡ n–I
14	5.2	7.0	4.6	5.6	2.7	611.5	610.7	610.1	100	80	100	SW 0	SW 1	SW 0	10●	10●	10●	28.0	●^{2}
15	4.0	5.6	4.6	4.7	2.0	609.2	607.5	607.9	97	85	99	SW 0	NW 3	NW 3	10●	10●	8	22.0	● n-8^p, p ⬋, ✳ ● $3^1/_4$–$5^1/_2{}^p$
16	3.6	7.5	7.2	6.1	3.6	609.2	607.9	605.4	60	58	76	SW 2	SW 2	SW 3	6	9	10●	**46.0**	●^{2} 1^p–n, ⬔ $6^1/_4{}^p$, ⬋ III
17	3.4	4.0	2.0	3.1	0.8	**602.2**	604.1	605.9	100	95	100	W 2	NW 2	NW 1	10●	10●	10*	29.0	●^{2}, ✳^{2} $6^1/_2{}^p$–n ✳
18	2.2	4.2	1.0	2.4	0.2	609.5	610.8	614.2	100	80	100	SW 0	W 1	SW 0	10	8	3	.	✳
19	3.5	6.0	4.2	4.6	2.6	615.9	616.6	617.4	80	79	100	S 1	NW 1	W 0	7	9	8	2.2	● $2^1/_2$–$4^1/_2{}^p$
20	5.0	8.8	5.6	6.5	4.7	617.9	618.4	619.2	100	83	100	W 0	W 1	SW 0	10●	7	8≡	0.2	●^{2} n–9^a, ≡ III
21	7.0	9.0	3.2	6.4	4.7	619.1	618.7	618.4	90	78	100	SE 0	SW 1	SW 0	7	6	1	.	
22	4.5	**10.2**	2.4	5.7	4.2	616.5	617.6	616.9	75	**46**	95	NE 0	SW 1	SW 0	2	5	1	.	
23	2.0	8.0	3.6	4.5	3.2	616.0	615.3	614.4	85	60	100	NE 0	SW 1	SW 0	3	2	4≡	.	≡ III
24	3.6	6.4	4.8	4.9	3.7	613.0	612.7	612.5	95	100	100	NE 0	W 1	W 0	9	10	10	6.0	p ●
25	4.8	6.3	4.3	5.1	4.1	610.8	611.2	609.1	100	90	100	N 0	W 1	N 1	10●	9●	10●	13.0	●
26	2.4	3.9	2.2	2.8	1.9	605.5	605.0	604.8	100	90	100	N 0	N 1	N 0	10●	10●	10●*	30.0	●^{2}, ✳^{2} ●^{2} III–n
27	2.6	4.4	**−0.2**	2.3	1.6	607.5	607.8	608.7	100	94	100	N 0	N 0	N 0	10	9	2	2.5	● n–0^p ✳
28	0.4	3.0	1.2	1.5	1.0	606.8	605.8	606.0	100	94	100	S 0	S 1	S 0	10	8	10	1.5	✳ $8^1/_2$–10^a
29	2.4	3.4	0.8	2.2	1.8	605.9	605.7	605.5	100	94	100	S 0	N 1	N 1	10	10	10*	1.0	●, ✳ III
30	2.4	3.8	0.6	2.3	2.1	604.8	605.4	607.4	100	94	100	S 0	SE 1	S 0	10	10	2	1.7	✳ ●
31	0.8	4.4	0.2	1.8	1.7	612.0	612.4	613.4	100	80	100	N 0	S 1	S 0	1	2	1	.	
																		Summe	
Mittel	3.5	6.5	3.4	4.5	—	611.8	611.8	612.2	94	81	98				8.0	7.5	6.3	239.0	

Oktober 1907.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9^\circ 31'$, $\beta = 46^\circ 20'$,
$H = 699.7^m$, $G = -0.02\,{}^{m}/_{m}$.

1	11.6	13.2	11.4	12.1	−0.4	698.4	699.0	699.8	97	93	96	NE 0	SW 0	SW 0	9	10●	10	12.1	●, n ●
2	11.1	13.1	9.8	11.3	−1.1	699.0	698.8	699.1	96	90	96	NE 0	SW 0	NE 0	10	10●	0	3.7	●, n ●°
3	9.3	11.8	9.7	10.3	−1.9	697.4	696.9	696.5	95	91	98	NE 0	NE 0	NE 0	10	10	10●	24.7	a ●, p n ●^{2}
4	9.0	13.0	10.6	10.9	−1.1	694.8	697.0	699.5	97	86	94	SW 0	SW 0	NE 0	10●	10	5	5.7	● a, n
5	9.0	12.0	9.6	10.2	−1.6	699.0	699.9	702.1	94	87	96	NE 0	SW 0	NE 0	10●	10	9	8.8	●, n ●
6	9.6	13.8	9.4	10.9	−0.7	700.4	698.4	699.5	94	78	94	NE 0	NE 0	NE 0	10	10	10	8.4	●
7	8.3	13.2	10.4	10.6	−0.8	699.6	699.4	699.7	85	80	100	NE 0	SW 0	NE 0	3	10	10	1.2	● III–n
8	10.0	11.1	11.9	11.0	−0.2	698.5	698.8	699.3	97	97	96	NE 0	NE 0	NE 1	10	10●	9●	21.2	●, n ●
9	11.4	13.0	11.5	12.0	1.0	699.7	700.0	699.9	100	95	96	NE 0	NE 0	NE 0	10●	10	10●	24.3	a ●°, p n ●^{2}
10	10.0	14.0	9.8	11.3	0.5	701.9	704.3	707.2	95	84	90	NE 0	SW 0	NE 0	10	8	9	1.4	a ●
11	9.4	15.8	9.7	11.6	1.0	708.6	708.4	**709.3**	85	62	85	NE 0	NE 0	NE 0	10	2	0	.	
12	7.4	16.0	10.3	11.2	0.8	709.0	707.6	707.8	89	61	84	NE 0	SW 0	NE 1	3	4	0	.	
13	9.0	15.8	11.8	12.2	2.0	705.8	704.4	703.8	85	63	89	NE 0	SW 0	NE 0	0	2	10	2.2	● III–n
14	10.6	12.4	10.2	11.1	1.1	699.3	698.0	698.0	97	91	100	NE 0	NE 0	NE 0	10●	10●	10●	39.4	●^{2}, n ●
15	9.2	10.0	9.2	9.5	−0.2	697.4	694.6	695.9	98	96	95	SW 0	NE 0	NE 0	10	10●	9●	26.7	●^{2}
16	8.2	11.9	10.9	10.3	0.8	697.3	695.9	690.9	94	89	85	NE 0	NE 0	NE 0	9	10●	10●	**63.5**	n a ●°, p n ●^{2}
17	9.6	9.8	6.9	8.8	−0.5	**689.6**	692.2	694.2	97	90	93	NE 0	NE 0	NE 0	10●	10	10●	27.4	⬔° $2^1/_2{}^a$, ●^{2}, n ●
18	7.6	12.4	8.9	9.6	0.5	697.5	699.5	702.8	93	**53**	83	NE 0	NE 0	NE 1	10	10	8	0.8	a ●°
19	7.6	11.9	9.4	9.6	0.7	704.7	704.9	706.2	86	85	97	NE 0	SW 0	NE 0	10	10	10●	3.3	●°, n ●
20	9.7	14.6	11.5	11.9	3.2	706.4	706.9	707.2	98	59	95	NE 0	SW 0	NE 0	10	9	10	0.3	a ●°
21	11.4	**17.5**	11.0	13.3	4.8	707.1	706.0	706.1	91	71	86	NE 1	SW 0	NE 0	10	8	0	.	
22	9.6	15.2	10.4	11.7	3.3	705.3	704.2	704.4	85	69	85	NE 0	NE 0	NE 1	1	8	0	.	
23	9.2	15.3	10.6	11.7	3.5	703.6	702.7	702.4	85	64	86	NE 1	SW 0	NE 0	4	1	3	1.5	n $(^{23}/_{24})$ ●
24	9.4	11.2	10.1	10.2	2.2	700.7	700.7	700.2	98	95	97	NE 0	SW 0	NE 0	10●	10	10	6.3	●, n ●
25	9.2	12.2	9.8	10.4	2.6	698.6	698.0	696.2	97	92	97	NE 0	SW 0	SW 0	10	10●	10●	10.8	●, n ●
26	9.2	11.5	8.8	9.8	2.1	692.2	691.5	692.1	97	91	97	NE 0	SW 1	NE 0	10	10●	10●	27.0	●, n ●^{2}
27	7.7	11.2	8.3	9.1	1.6	694.8	696.2	696.4	98	85	83	NE 0	SW 0	NE 0	10●	10	1	1.8	a ●, p n ●°
28	7.4	10.5	8.0	8.6	1.3	694.6	694.1	694.3	91	84	97	NE 0	SW 0	NE 0	10	10	10●	7.5	a ●°, p n ●
29	7.2	8.0	6.9	7.4	0.3	694.0	694.5	694.1	98	94	97	SW 0	SW 1	NE 0	10	10●	10●	7.0	●, n ●
30	7.8	9.6	7.2	8.2	1.2	692.7	692.9	695.1	97	91	97	NE 0	SW 0	NE 0	10	10	0	5.4	a ●, p ●°
31	**4.9**	9.5	7.9	7.4	0.6	699.5	700.4	703.0	95	86	90	NE 0	NE 0	NE 0	0	4	1	.	
																		Summe	
Mittel	9.0	12.6	9.8	10.5	—	699.6	699.5	700.1	94	82	93				8.4	8.6	6.9	342.4	

$\lambda = 8° 57'$, $\beta = 46° 0'$,
$H = 276.2^{m}$, $G = 0.03^{m/m}$.

Lugano.

Oktober 1907.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur 7h	1h	9h	7+1+9 /3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	14.4	19.6	14.8	16.3	1.7	734.5	734.8	735.6	95	71	91	NW o	NW o	N o	10	10	10	35.1	a ●²
2	14.0	15.1	10.6	13.2	−1.2	735.1	735.3	735.8	98	93	95	NW o	NE o	N o	10	10●	0	15.9	●² 2–3ª, ●
3	12.0	16.6	11.7	13.4	−0.8	733.7	732.9	731.9	93	66	92	N o	SE 1	N o	10	10	10●	38.8	●² 1¾p–n
4	11.2	16.8	10.0	12.7	−1.3	731.5	733.4	735.4	98	79	91	NW o	SE o	N o	10	10	10	6.8	●² n–6ª
5	11.6	13.6	12.2	12.5	−1.3	735.4	736.9	738.8	91	84	94	N o	NE o	NW o	10●	10●	10	2.6	● 3½ª–1½p
6	11.6	14.6	11.6	12.6	−1.0	736.0	734.8	736.2	88	83	96	NE o	SE o	N o	8	10●	7	6.6	a ●°, ● o–4p
7	9.8	18.0	13.0	13.6	0.2	736.6	736.2	736.2	93	72	95	N o	NE o	N o	7	10	10	4.8	●° 5¼–5½p
8	12.8	15.4	16.4	14.9	1.7	735.1	735.2	736.2	96	93	79	N o	SE o	N 1	10●	10●	10	8.3	● 1½–3½, 7ª–p
9	15.0	17.8	14.4	15.7	2.7	736.5	736.2	736.5	94	75	98	NW o	SE o	NE o	10	10●	10●	45.0	● 3½–5½ª, ●°, ●² 7p–n
10	13.6	19.4	11.7	14.9	2.1	738.8	741.0	744.4	92	70	95	NE o	SE o	N o	10●	6	0	6.6	●² n–8ª, ●° 5¼–5½p
11	9.6	**20.0**	10.6	13.4	0.8	745.8	745.6	745.9	93	63	90	N o	SE o	N o	3	3	0	.	
12	9.4	**20.0**	11.8	13.7	1.3	**746.1**	744.7	744.5	91	**62**	94	N o	SE o	N o	0	0	0	.	
13	10.0	18.8	14.0	14.3	2.1	743.0	741.5	740.5	93	70	92	N o	SE o	N o	0	8	10	4.9	
14	12.4	12.2	12.4	12.3	0.3	736.3	734.8	733.8	97	98	97	NW o	NW o	SE o	10●	10●	10●	**50.5**	● 4–7ª, ●²–4p, ● 9p–n
15	12.2	13.0	15.2	13.5	1.7	733.7	730.5	732.6	97	94	78	SE o	SE 1	SE 1	10●	10●	10	49.4	●² n–8p
16	12.0	15.6	19.4	15.7	4.1	734.2	732.2	**724.9**	88	81	53	N o	NW o	NE 2	10	10	10	34.6	●° 9-9½ª, o³/₄p, ●² 1½–*)
17	16.6	17.2	10.2	14.7	3.3	725.7	727.9	731.1	69	64	96	SW 1	SE 1	N o	10	10	10●	7.9	☔ n–l, ● 2½–11p
18	9.2	18.2	9.0	12.1	0.9	734.9	736.4	739.6	96	65	95	NW o	SW o	NW o	6	3	0	.	
19	9.6	14.8	11.8	12.1	1.1	741.9	741.7	743.0	90	75	94	NW o	NE o	N o	8	10	10●	3.4	● 6½–10½p
20	12.6	16.8	12.1	13.8	3.0	744.1	743.9	744.5	95	80	96	N o	N o	N o	10	6	5	.	
21	12.0	19.6	11.8	14.5	3.9	743.9	742.7	742.4	96	70	94	NW o	NW o	N o	8	3	0	.	
22	9.6	18.0	11.0	12.9	2.5	742.3	740.7	741.0	93	69	95	N o	SE o	N o	0	3	0	.	
23	9.0	18.0	14.0	13.7	3.5	740.7	739.6	739.1	95	74	93	N o	SE o	N o	6	0	10	13.7	
24	13.0	14.2	12.8	13.3	3.3	737.3	737.3	737.0	95	97	97	N o	E o	NE o	10●	10●	10●	29.3	●² 2½ª–n
25	10.0	11.6	11.2	10.9	1.0	735.5	735.4	732.6	95	93	98	W o	NW o	N o	10●	10●	10●	21.3	●, n ●
26	10.8	12.6	10.5	11.3	1.6	728.4	728.2	727.9	97	93	97	N o	NW o	NW o	10●	10●	10●	25.7	●²
27	10.6	14.0	10.6	11.7	2.2	731.8	732.9	733.2	92	85	95	NW o	N o	N o	10●	10	10●	11.9	● n–10ª, 8½p–n
28	9.8	11.2	9.4	10.1	0.8	731.9	731.4	731.2	96	94	96	NW o	NW o	N o	10●	10●	10	12.0	● n–1½, 7p, n
29	9.4	11.7	9.6	10.2	1.1	731.2	731.5	730.9	96	85	95	N o	NW o	NE o	10●	10	10●	20.5	● n–o, 3p–n
30	9.0	11.0	8.8	9.6	0.7	729.6	729.6	732.6	95	95	93	NW o	N o	N o	10●	10●	1	5.9	● n–1½p
31	**6.0**	14.8	8.4	9.7	0.9	736.6	737.8	740.2	94	75	94	N o	SE o	N o	o	6	o	.	
Mittel	11.3	15.8	12.0	13.0	—	736.4	736.2	736.6	93	80	92				7.9	8.0	6.9	Summe 461.5	*) **16.** 4p, ☔ 6p–n, ◺² III, n [◺ ●²

Basel.

$\lambda = 7° 35'$, $\beta = 47° 33'$,
$H = 277.2^{m}$, $G = 0.13^{m/m}$.

Oktober 1907.
Bernoullianum.

1	14.0	16.8	13.0	14.6	2.5	732.4	732.8	733.1	91	78	88	W o	W o	W o	10	9	0	2.2	● 6¾–9¼ª, ●° o½-2, 9½p
2	11.8	16.4	12.0	13.4	1.5	734.3	734.8	735.1	98	57	87	E 1	W 1	SE 1	10	6	10	0.5	● 4½–6¼ª, ●° 7¾–9¾p
3	10.6	12.6	11.4	11.5	−0.2	730.1	726.8	730.7	87	88	83	E 1	NW o	W 1	10●	10●	10	6.0	●° 6½–7ª, ● 11ª–5p
4	10.0	13.8	10.0	11.3	−0.2	733.0	733.7	736.3	80	61	86	E 1	E 1	E 1	9	2	0	.	[7½p
5	6.4	10.6	10.0	9.0	−2.3	738.6	738.8	740.7	94	82	97	E o	W o	NE o	10≡	10	10	0.5	≡ I, ●° 11¾ª, 1½, 3½–4,
6	7.6	13.9	9.6	10.4	−0.7	739.4	737.3	736.4	97	72	89	SE o	NW o	E 1	10≡	3	1	0.6	≡ I [3¼ª
7	8.8	15.6	13.4	12.6	1.6	733.1	731.7	732.1	94	83	98	E 1	E o	NW o	10	10	10●	3.0	●° 6–7ª, ● 4–5¼, 7½p–
8	12.6	14.2	12.8	13.2	2.4	729.5	730.5	731.6	96	94	95	SE 1	W o	N o	9●	10	6	2.3	◠ 6¼ª, ● 5½-7¾, 9¾ª-o,
9	12.2	16.2	13.1	13.8	3.2	730.8	728.4	732.2	98	75	92	NW o	N o	S 1	9	6	10●	7.5	●° III, ● 10¼p-o ª [2½-3¼p
10	12.8	14.4	11.6	12.9	2.5	737.3	739.3	740.7	98	82	87	W o	E 1	E 1	10●	10	1	1.6	● 1¾–2¼, 3¾–9¼ª
11	8.0	16.6	14.4	13.0	2.8	742.9	742.7	742.7	94	70	74	E 1	E 1	E 1	5	5	10	.	●° 4½, 7¼p
12	11.2	**19.6**	13.2	14.7	4.7	**744.1**	742.3	741.0	87	61	93	SE 1	E 1	SE 1	8	4	2	.	
13	9.6	19.0	14.4	14.3	4.5	737.7	734.9	735.6	96	64	84	SE 1	E 1	S o	5	5	0	.	
14	11.0	17.4	13.2	13.9	4.3	731.5	729.6	728.7	93	71	89	E o	N o	E o	10≡	7	2	.	≡ I, ⊕ o p, ●° 8¼p
15	9.4	12.6	6.4	9.5	0.1	726.5	726.9	731.1	92	75	94	SE 1	W 3	E 1	5	9	1	5.2	≡ 8ª, ☔ II, ● 1¾–4½p
16	7.2	11.6	8.8	9.2	0.0	727.3	724.4	**719.2**	89	74	94	E o	NW o	W 1	8	9	10	7.0	
17	7.6	12.0	10.0	9.9	0.9	725.5	727.4	729.6	97	76	84	S o	E 1	SE 1	10●	8	10	1.4	● 3¾–8¼ª
18	7.0	14.0	10.4	10.5	1.7	732.5	732.4	734.5	94	61	82	E o	E 1	E o	1	1	8	.	≡ 7½–8½ª
19	8.6	14.4	10.0	11.0	2.4	737.3	737.9	737.7	86	66	86	SE 1	E 1	E 1	10	6	5	.	
20	8.6	14.8	9.8	11.1	2.7	738.5	739.7	740.1	86	68	89	E 1	E 1	E 1	8	8	3	.	Ψ² 8p, Ψ 10¼p
21	6.6	17.2	11.4	11.7	3.4	741.0	739.7	739.0	97	67	93	E 1	E 1	E o	8≡	8	1	.	≡ I
22	8.2	16.8	11.8	12.3	4.2	739.8	739.5	738.9	94	65	93	SE o	SE o	E o	5≡	7	1	.	≡ I
23	8.2	16.6	11.6	12.1	4.2	737.8	736.7	735.8	94	75	95	SE o	E o	SE o	8	7	0	0.1	
24	10.6	11.0	9.0	10.2	2.5	734.8	736.2	738.1	97	83	95	W o	SW o	SW o	10●	10	10●	3.7	● 7–9½ª, 7¾p–1¼ª
25	8.2	8.6	7.8	8.2	0.7	737.2	736.8	735.1	100	92	97	SW o	NW o	NW o	10	10	10	8.0	● 2¾–5¾, 8¾–9½ª, *)
26	7.0	8.0	7.4	7.5	0.1	730.9	730.3	731.8	97	94	97	NW o	W o	NW o	10●	10●	10●	8.8	● 2¼ª-2½, 4¼-4½, 6¾p-
27	7.0	10.6	5.8	7.8	0.6	733.5	733.6	734.2	100	69	94	W o	W o	SE o	10●	10	10	0.1	● 1½–8¼ª [o¼ª
28	**3.8**	6.4	6.4	5.5	−1.5	732.1	730.4	729.6	97	91	94	SE o	E o	E o	10≡	10	10	.	≡ I
29	4.6	12.6	9.6	8.9	2.0	727.9	726.1	724.9	100	71	84	SE 1	E 1	E o	5≡	6	10	.	≡ I, ⊕° o¼p
30	7.6	15.8	9.2	10.9	4.2	724.7	725.8	731.0	91	**56**	92	SE 1	W 2	SW 1	10≡	6	10	2.0	≡ I, ● 7½–8¾ª
31	6.0	13.2	9.4	9.5	3.0	734.9	736.2	737.9	94	77	95	SE o	E o	SE o	2	10	2	0.5	●° 5–5¼p
Mittel	8.8	14.0	10.5	11.1	—	734.1	733.7	734.4	94	74	90				8.2	7.5	5.9	Summe 61.0	*) **25.** 1¾–2½, 8¾p–1¼ª

Oktober 1907.
Observatorium.

Säntis.

$\lambda = 9°\,20'$, $\beta = 47°\,15'$,
$H = 2500.1^{m}$, $G = -0.16\,^{m}/_{m}$

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	3.1	3.1	1.2	2.5	1.8	560.8	561.3	561.8	77	98	90	S 2	SSE 2	SSW 2	9	10=	7	0.1	≡ $0^{1}\,2$-2, $3^{1}\,4$-$6^{3}\,4^{p}$, △° *)
2	0.7	−0.1	−1.2	−0.2	−0.7	561.5	561.5	561.5	100	98	100	SW 1	SW 1	WSW 2	10=	10×	10=	3.9	✳° $6^{1}\,2$-$6^{3}\,4^{a}$, △ $7^{3}\,4$- *)
3	0.3	3.8	0.2	1.4	1.0	557.9	556.9	558.1	70	65	87	S 3	S 3	SSE 2	8	4	9	2.3	⸝, ≡ $4^{3}\,4$-$5^{3}\,4^{p}$
4	−2.8	1.0	0.2	−0.5	−0.8	558.3	559.7	562.4	98	100	77	NE 1	SSW 1	SSW 1	10=×	6	2	1.5	✳ n-9^{a}. ≡ n-$9^{1}\,4$, $11^{3}\,4^{a}$-
5	−1.6	−0.4	−2.2	−1.4	−1.6	562.3	562.6	564.7	100	100	100	NNE 3	ENE 1	WSW 2	10=×	10=	9≡	1.3	✳ ⍏ n-$0^{1}\,2^{p}$, ≡ $0^{3}\,4^{p}$
6	−2.4	−0.2	−2.7	−1.8	−1.8	563.1	562.2	561.9	100	100	93	WSW 0	NE 0	WSW 3	10≡	10≡	1	.	✳° ≡° 9-$10^{3}\,4^{a}$. ≡ n-*)
7	−1.4	1.6	1.2	0.5	0.6	560.7	561.1	560.8	60	90	82	WSW 4	WSW 3	S 2	9	9	9	.	✳° $7^{1}\,4^{a}$. ≡ 9-$10^{1}\,2^{a}$. a ⸝.
8	1.6	4.0	2.6	2.7	2.9	559.0	559.5	560.5	78	68	82	S 4	SSE 3	ENE 3	6	8	4	.	a ⸝ [◠ $2^{1}\,2^{p}$
9	3.1	5.4	3.3	3.9	4.2	560.9	560.1	562.1	79	57	58	ESE 4	ESE 4	SE 2	7	8	3	0.2	⸝ I. II
10	1.2	1.7	−1.2	0.6	1.1	563.6	565.2	567.1	92	100	47	SSE 1	ESE 1	W 2	10×	10=	1	0.2	✳° $6^{1}\,2$-$8^{1}\,2^{a}$, $2^{1}\,4$-$2^{1}\,2^{p}$, ≡° I. ≡ $9^{1}\,4^{a}$-$4^{1}\,4^{p}$
11	2.0	4.9	3.2	3.4	4.0	568.5	569.5	**570.8**	48	60	51	N 0	SSE 1	NW 1	8	4	1	.	
12	3.8	5.5	3.8	4.4	5.1	**570.8**	570.5	568.9	78	80	82	NW 0	E 0	ESE 1	7	3	3	.	
13	3.2	**6.9**	3.4	4.5	5.3	566.3	565.2	565.0	41	52	71	SW 2	SW 3	SSW 3	2	3	3	.	
14	3.5	4.2	1.2	3.0	3.9	560.8	559.3	558.7	82	79	87	S 3	SSE 2	S 2	9	9	3	.	
15	1.8	4.4	−1.9	1.4	2.5	557.2	555.3	557.3	70	67	100	S 4	SE 4	SSE 2	7	4	10≡×	3.4	⸝ n-II, ≡ ✳ 7^{p}-n
16	−1.3	2.3	3.6	1.5	2.7	556.7	555.6	**552.5**	67	73	65	E 2	ESE 3	SE 4	7	9	8	1.7	⸝ 10^{a}. ⸝^{2} III-n
17	0.3	0.1	−1.7	−0.4	0.9	552.7	554.3	555.8	95	98	100	N 3	N 3	N 2	10≡×	6	10≡	1.8	✳ n-$9^{3}\,4^{a}$, 7-$7^{1}\,4^{p}$, ≡ *)
18	−3.1	−0.8	−1.0	−1.6	−0.2	557.8	559.4	562.0	87	72	52	SSW 2	SSE 3	SSW 3	1	1	6	.	⍏ 8-$11^{1}\,2^{a}$
19	0.2	1.9	1.9	1.3	2.9	563.9	564.5	565.1	48	55	76	SSW 2	SSW 4	SE 3	7	9	7	.	⸝ 10^{a}-II
20	2.6	5.1	3.6	3.8	5.5	566.4	568.0	567.7	55	60	64	SSE 3	SSW 1	SE 3	7	4	5	.	
21	2.3	4.9	4.7	4.0	5.8	567.8	568.0	567.8	64	61	70	SSW 3	SSE 2	SSW 3	7	7	5	.	
22	4.9	5.3	2.6	4.3	6.2	567.6	567.3	566.5	**34**	61	68	W 2	SSW 1	SSE 2	6	6	4	.	
23	3.1	5.2	1.7	3.3	5.4	565.1	564.7	563.6	52	45	48	SW 2	SSW 2	SSW 3	4	7	6	.	
24	2.6	3.3	0.4	2.1	4.3	561.7	561.9	562.4	70	72	98	S 4	SSW 4	SE 2	9	9	9	0.7	⸝ I. p. ≡° III. n ✳°
25	−1.4	0.9	1.3	0.3	2.6	561.0	560.6	559.6	100	95	83	ENE 1	SE 1	ENE 1	10≡	8	9	0.2	\ ≡ I. n ✳°
26	0.2	1.4	−3.5	−0.6	1.8	555.9	555.5	555.7	88	92	98	E 1	SE 1	WNW 2	9	5	10=×	**7.3**	✳° $9^{3}\,4$-$11^{1}\,2^{a}$. ≡ ✳ *)
27	**-3.9**	−0.8	−3.3	−2.7	−0.1	556.7	557.6	557.9	96	93	87	ESE 1	SSW 2	SSW 3	10≡	7	1	.	≡ n-$8^{1}\,4^{a}$, ⍏° $8^{1}\,2$-11^{a}
28	−1.9	0.2	−2.8	−1.5	1.2	556.7	555.8	555.6	76	72	81	SE 2	SSW 3	SW 2	7	4	3	.	
29	−3.1	−0.5	−1.7	−1.8	1.0	554.8	554.6	554.0	73	70	68	SSW 2	S 3	SSW 3	2	6	6	.	
30	−0.5	0.2	−1.6	−0.6	2.4	553.3	555.0	557.7	64	75	100	SSW 3	SW 3	SW 1	7	9	10=	.	✳° o-$0^{3}\,4^{p}$, ≡ 6^{p}-n
31	−2.9	−0.3	−2.6	−1.9	1.2	560.4	561.9	563.4	95	78	88	WSW 1	SW 1	WSW 1	1	9	4	.	\ I
																		Summe	
Mittel	0.5	2.4	0.4	1.1	—	561.0	561.1	561.6	75	77	79				7.3	6.9	5.7	24.6	*, **1.** 4^{p}, ≮° $7^{1}\,2^{p}$-n

[*) **2.** $8^{1}\,2^{a}$, ✳ $8^{1}/_{1}$-$9^{3}/_{4}{}^{a}$, o-$3^{3}/_{4}{}^{p}$, a ≡°, ≡ n-$9^{3}/_{4}{}^{a}$, o-$4^{1}\,4$, 8^{p}-n *) **6.** $7^{3}\,4^{a}$, o-8^{p} *) **17.** n-$11^{1}\,2$, $8^{3}\,4^{p}$-n, p ≡° *) **26.** $3^{1}\,2^{p}$-n

Oktober 1907.
Beobachter: *D. Dittli.*

St. Gotthard (Hospiz).

$\lambda = 8°\,34'$, $\beta = 46°\,33'$,
$H = 2102.9^{m}$, $G = -0.14\,^{m}/_{m}$.

1	1.4	4.2	3.4	3.0	0.2	589.2	589.8	590.3	98	97	94	S 2	S 2	SE 2	10●	10≡●	10	8.6	●° n-$9^{1}\,2^{a}$, ≡ ●-$5^{1}\,2^{p}$
2	3.0	2.8	1.2	2.3	−0.4	589.7	589.7	590.3	98	96	95	S 1	S 1	NE 0	10	10≡●	0	5.0	≡° I. ● ≡ $10^{1}\,2^{a}$-2^{p}
3	1.2	2.4	0.0	1.2	−1.4	587.0	586.4	586.5	98	91	97	NE 2	S 3	S 3	10●×	10≡●	10●×	57.0	●² ✳² n-$11^{1}\,2^{a}$, ●² ≡- *)
4	1.4	4.0	1.4	2.3	−0.2	586.4	588.2	590.5	98	95	86	N 2	SE 1	NE 0	10×	3	0	12.1	✳ ⍏ n-8^{a}
5	1.0	0.2	0.4	0.5	−1.8	590.6	590.7	593.1	98	98	98	N 2	N 2	NE 2	10×	10≡×	10×	19.8	⍏ n-I, ✳, ≡ II
6	0.4	1.6	0.4	0.8	−1.4	591.3	590.5	590.6	98	93	96	NE 3	N 2	N 2	10≡	8	0	0.2	≡ ⸝ I
7	1.0	3.2	2.0	2.1	0.1	589.8	590.3	590.0	75	82	85	S 1	S 2	SE 3	5	10	10≡●	17.0	● ≡ ⸝ III-n
8	1.4	3.2	3.6	2.7	0.8	588.3	590.0	588.9	98	100	100	S 2	S 4	S 3	10≡●	10≡●	10≡●	82.2	●² ≡ ⸝, ≡° ⸝² II
9	4.0	4.4	1.8	3.4	1.7	589.1	589.4	590.4	98	80	93	S 4	S 4	S 4	10≡●	10●	10●	55.4	≡ I. ●² ⸝², ⸜ $6^{1}\,2$-$7^{1}\,2^{p}$
10	0.6	2.8	2.0	1.8	0.2	591.7	593.8	596.3	98	95	85	S 2	S 2	SE 2	10≡×	10	10	3.6	✳ ≡ n-$7^{1}\,2^{a}$, ● $9^{1}\,2^{a}$- [$1^{1}\,2^{p}$
11	1.4	5.0	2.0	2.8	1.4	597.6	598.5	**598.9**	97	70	88	S 2	S 2	SE 0	9≡	7	0	0.1	≡ I
12	4.2	**9.0**	3.4	5.5	4.2	598.6	598.6	598.1	58	60	98	N 1	SE 1	SE 2	0	1	1	0.1	[$6^{1}\,2^{p}$. ≡° III
13	2.8	4.8	2.6	3.4	2.3	595.7	595.0	593.9	77	77	95	S 2	SE 2	SE 2	1	9≡	10	12.6	≡ 10^{a}-$3^{1}\,2^{p}$. ● $4^{1}\,2$-
14	1.4	2.6	1.6	1.9	0.9	589.8	588.2	587.5	95	87	93	SE 1	S 2	SE 3	10	10	10	46.4	✳² $7^{1}\,2$-$11^{1}\,2^{a}$. ⸝ III- *)
15	1.0	1.4	1.0	1.1	0.3	586.1	583.9	586.3	99	85	85	S 3	S 4	NE 2	10●×	10●×	9	45.9	a ●² ✳² ⸝ ≡, ⸝² ⍏ *)
16	0.4	0.8	3.2	1.5	0.8	585.5	585.1	581.1	100	96	81	S 3	SE 3	NE 4	10≡×	10	10●	**89.3**	✳² ≡ n-I, ⸝, ⸜ ●² *)
17	2.2	2.2	2.0	2.1	1.5	**579.7**	582.5	584.1	75	**56**	97	SE 4	S 4	S 2	10△	10△	10×	14.4	⸝² △ n-II. ⍏ ✳ $1^{1}/_{2}{}^{p}$-n
18	1.4	0.2	0.2	0.6	0.2	587.0	589.3	592.2	97	89	69	S 1	S 2	SE 2	10≡	10	7	1.6	≡ I. ⸝ -p. n ●
19	0.8	3.4	1.6	1.9	1.6	594.0	594.5	595.2	76	69	98	SE 2	SE 2	SE 2	7	10	10	4.2	n ($^{19}\,_{20}$) ●
20	3.0	5.8	3.0	3.9	3.8	596.4	597.3	597.6	79	80	98	SE 2	S 1	SE 1	9	9	9	.	
21	4.0	6.6	4.2	4.9	4.9	597.5	597.2	596.8	75	74	90	SE 2	SE 2	SE 2	9	8	7	.	
22	3.2	7.0	3.8	4.7	4.9	596.1	595.7	595.4	76	57	97	SE 2	S 1	SE 2	2	3	6	.	
23	2.2	6.2	2.0	3.5	3.8	594.0	593.7	592.8	95	63	98	S 2	SE 2	SE 2	1	5	9	6.1	n ($^{23}\,_{24}$) ●
24	1.4	2.6	1.2	1.7	2.2	590.4	590.8	590.9	97	93	100	S 3	SE 2	SE 2	10≡●	10≡●	10≡●	37.2	⸝ I. ●² ≡, n ✳²
25	0.0	3.2	0.0	1.1	1.7	589.0	588.6	587.5	100	87	99	S 0	S 3	S 1	10×	10	10≡●	37.8	a ✳², ⸝ II. ●² $10^{1}\,2^{a}$-*)
26	1.2	2.2	−2.4	0.3	1.1	583.7	583.5	584.2	97	84	98	NE 0	S 1	NE 3	10	10≡	10	35.2	≡ II. ✳ $1^{1}\,2$-$2^{1}/_{2}{}^{p}$, ⍏² ✳²
27	**-2.6**	0.4	−1.0	−1.1	−0.2	585.0	586.2	587.0	97	100	84	NE 0	S 2	SE 2	10×	10=	10	6.8	✳ $6^{1}\,2$-$11^{1}\,2^{a}$, ≡ II [⸝ III-n
28	−1.0	0.4	−1.6	−0.7	0.4	585.0	584.4	584.5	97	91	94	S 2	S 2	SE 2	10×	10≡	8	4.1	✳ n-$7^{1}\,2^{a}$. ≡ II
29	−1.4	−0.2	−0.2	−0.6	0.6	583.8	583.8	583.5	100	87	98	S 2	SE 2	SE 2	10≡	10	10	10.0	≡ I. ⍏ ✳ $2^{1}\,2$-6^{p}
30	−1.8	1.0	−0.8	−0.5	0.9	582.3	583.6	586.1	98	99	96	S 2	S 2	S 1	10×	10	2	2.7	⍏ ✳ n-$9^{1}\,2^{a}$
31	−2.4	4.2	−1.2	0.2	1.7	589.3	590.6	592.5	87	59	77	S 0	SE 1	SE 0	1	4	1	.	
																		Summe	
Mittel	1.2	3.2	1.3	1.9	—	589.7	590.0	590.4	91	84	92				8.2	8.6	7.4	615.4	*, **3.** $3^{1}\,2^{p}$, ●² ✳² ⍏-n, p ⸝ *, **14.** n, n ●² ✳² ≡

[*) **15.** ✳² II, ≮ 7^{p}-n *) **16.** III, ⸝² △²-n *) **25.** 6^{p}, ● ≡ III

Keine Angaben über Schneebedeckung.

$\lambda = 7^\circ 26'$, $\beta = 46^\circ 57'$;
$H = 572.2^m$, $G = 0.05\,m/m$.

Bern.

November 1907.
Tellur. Observatorium.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	2.4	11.2	4.8	6.1	0.9	713.1	712.3	711.9	100	81	99	E 0	NW 0	W 0	8≡	9	3	.	⌓ ≡ I
2	3.8	8.6	8.0	6.8	1.7	710.1	707.6	706.0	99	95	99	SW 0	NW 0	NE 0	10≡	10	10	0.2	a ≡² ⌓
3	5.9	8.8	6.3	7.0	2.1	**704.9**	705.0	706.0	99	94	99	N 0	N 0	N 0	10≡	10≡	10≡	.	a ≡², ⌓, p ≡
4	5.5	6.6	5.6	5.9	1.2	707.1	708.4	710.9	99	98	100	NE 1	N 0	SW 0	10≡	10≡	10≡	.	a ≡², p ≡
5	5.4	7.4	5.5	6.1	1.5	712.5	712.8	714.0	99	93	99	S 0	SW 0	SW 1	10≡	10≡	10≡	.	≡
6	5.0	6.4	4.4	5.3	0.9	714.1	713.8	714.5	96	94	99	SE 0	SW 0	S 0	10≡	10≡	10≡	.	≡
7	1.8	7.0	3.1	4.0	−0.2	715.1	714.1	714.1	100	85	99	SW 0	W 0	SW 0	10≡	4	10≡	.	a ≡, ⌓ ≡² III-n
8	1.7	10.6	4.7	5.7	1.6	714.1	712.6	711.4	99	82	100	SE 0	NE 0	W 0	10≡	3	4≡	.	≡² ⌓ n-9ª, ≡ III-n
9	5.2	**11.4**	5.7	7.4	3.5	710.2	709.2	710.6	99	78	100	SE 0	SW 0	SW 0	10≡	8	5	.	≡ I
10	3.5	**11.4**	6.2	7.0	3.2	712.5	712.9	713.8	100	78	100	S 0	S 0	N 0	7	4	3	.	
11	3.1	**11.4**	7.0	7.2	3.6	712.9	711.1	707.6	100	80	97	S 0	SE 0	SW 0	8≡	8	5	.	a ≡² ⌓
12	5.9	11.3	8.5	8.6	5.2	705.3	705.3	709.6	99	85	88	SE 0	SW 0	W 2	8≡	8	10	1.5	≡² l, ● $4^3/_4$–$6^1/_2$p, ⸗ III
13	6.4	9.0	4.9	6.8	3.5	713.1	711.8	713.3	89	**68**	100	SW 1	SW 3	W 1	9	10	10●	6.3	⸗ II, ● 6p-n
14	4.2	6.9	0.7	3.9	0.8	716.0	716.9	718.1	90	**68**	99	W 1	W 1	S 0	10	8	1	.	
15	−0.5	4.9	1.4	1.9	−1.1	**719.0**	718.8	718.2	98	80	100	SE 0	NE 1	NE 1	10	9	3	.	⌙ l, ●° $11^1/_2$ª–0p
16	2.2	6.4	4.2	4.3	1.5	717.6	716.8	716.7	97	86	100	W 0	SE 0	NE 0	10≡	10●	7≡	2.5	≡² l, ● $1-1^1/_4$p, ≡ III-n
17	4.4	7.5	3.3	5.1	2.4	717.0	715.7	715.4	100	91	100	W 0	NE 1	NE 1	10≡	5	1	.	a ≡² ⌓
18	1.4	3.4	2.8	2.5	0.0	716.5	717.0	718.7	99	98	95	N 0	N 0	SW 0	10≡	10≡	10	.	a ≡² ⌓, ≡ III
19	2.6	5.0	0.0	2.5	0.1	718.4	717.0	716.5	93	83	100	SE 1	SE 0	SE 0	10	9	7≡	.	≡² III-n
20	0.1	4.8	2.7	2.5	0.3	715.5	714.7	715.9	100	89	99	SE 0	NE 1	NE 0	9≡	10	10	.	a ⌙ ≡
21	2.4	3.1	0.5	2.0	−0.1	716.1	716.2	716.0	93	93	93	SE 0	NE 1	NNE 1	10	10≡	9	.	≡ II
22	−1.4	1.5	**−2.7**	−0.9	−2.8	714.6	713.6	712.6	97	84	99	NE 1	NNE 1	N 0	9	4	1	.	a ⌙
23	−2.0	2.1	0.6	0.2	−1.6	711.1	710.0	709.3	100	83	95	N 0	W 0	S 0	10	6	9	0.7	⌙ l, n ●°
24	2.7	3.8	−0.8	1.9	0.2	710.9	711.7	713.0	89	90	100	SW 1	SW 0	SW 0	10	9	5≡	2.6	● △ ✳ 9-$11^1/_2$ª, ≡² III-n
25	−2.5	3.8	−0.1	0.4	−1.1	712.0	710.1	708.7	100	73	93	SE 0	SW 0	SE 0	3≡	1	2	.	⌙ ≡ n-9ª
26	1.4	3.7	4.2	3.1	1.7	706.6	707.4	709.0	85	100	100	SE 0	SE 0	SE 0	10	10●	10	**8.0**	● 8ª–$1^1/_2$p
27	3.9	6.7	4.1	4.9	3.7	708.3	710.0	711.7	100	100	100	S 0	SE 0	S 0	10≡	5≡	10≡	.	≡² l, ≡
28	0.1	7.2	3.6	3.6	2.5	712.8	713.2	714.8	100	90	99	S 0	S 0	SE 0	8≡	3	2	.	≡² l
29	−1.0	7.0	−0.4	1.9	0.9	716.6	716.1	716.8	100	88	99	S 0	SW 0	W 0	10≡	3≡	10≡	.	≡² ⌙ l, ≡, ⌙ III-n
30	−1.4	1.5	5.2	1.8	1.0	717.4	717.4	717.3	100	99	95	NE 0	N 0	NE 0	10≡	9	10≡	.	≡² ⌙ l, ≡ III
Mittel	2.4	6.7	3.5	4.2	—	713.1	712.6	713.1	97	87	98				9.3	7.5	6.9	Summe 21.8	

$\lambda = 6^\circ 57'$, $\beta = 47^\circ 0'$,
$H = 487.3^m$, $G = 0.06\,m/m$.

Neuenburg.

November 1907.
Observatorium.

1	4.1	8.6	6.2	6.3	−1.2	719.9	719.0	718.2	100	91	91	NE 0	SW 1	N 1	10≡	9	5	.	≡² n-9ª, ≡° III
2	5.6	9.1	9.0	7.9	0.5	716.5	714.4	712.6	100	91	89	NE 1	SW 1	W 1	10≡	10	10	0.9	≡² n-9ª, ●° $5^1/_2$–$6^1/_2$p, n
3	7.3	10.2	8.1	8.5	1.3	711.7	711.6	712.7	97	84	88	NE 0	E 1	NE 1	10	9	9	.	
4	6.3	7.5	6.4	6.7	−0.3	713.5	715.0	717.4	93	89	93	NE 1	NE 1	N 1	10	10	10	.	
5	6.5	9.1	7.4	7.7	0.8	718.8	719.2	720.4	97	83	91	NW 1	SW 1	NE 1	10	10	10	.	
6	6.7	10.9	6.3	8.0	1.3	720.4	720.3	720.9	94	75	93	NE 1	SE 1	W 0	10	2	10	.	≡° l
7	4.3	5.8	4.7	4.9	−1.6	721.5	720.9	720.8	95	93	100	NE 1	NE 1	NE 1	10	10	10	.	
8	3.2	7.9	6.8	6.0	−0.4	720.5	718.8	717.7	100	91	94	NE 1	SE 1	NW 1	10	5	10	.	
9	6.8	10.4	6.9	8.0	1.8	716.5	715.8	716.9	98	94	96	N 0	SW 1	NW 1	10	9	8	.	●° $6^1/_2$–$7^1/_2$ª, ≡° l
10	6.6	**12.6**	7.6	8.9	2.9	718.5	719.4	720.0	100	77	89	NE 1	SE 1	NW 0	10●≡	2	2	.	●° 7ª, ≡² n-9ª
11	5.6	8.2	8.4	7.4	1.5	719.3	717.6	714.0	100	93	92	N 1	SE 1	W 1	10≡	10	10	1.3	≡ n-0p, ●° $7^1/_4$-9p
12	7.6	12.5	8.8	9.6	3.9	711.4	**711.3**	716.1	100	80	73	SW 1	SW 1	W 2	9	6	10	2.0	● n-10ª, $3^1/_2$–$4^1/_2$p, ⸗
13	6.4	9.6	6.1	7.4	1.8	719.4	718.1	719.7	71	67	85	NW 1	SW 3	NW 2	7	10	8	5.4	⸗ II, ● $2^1/_2$p-n [$3^1/_2$p-n
14	5.6	6.8	3.6	5.3	−0.1	722.5	722.8	724.5	77	61	81	NW 1	NW 2	NE 1	8	6	0	.	●° $0^1/_2$p
15	1.2	6.5	3.2	3.6	−1.7	725.3	**725.6**	724.9	93	81	87	NE 1	E 1	NW 1	9	9	9	.	⌙ l, a ●°
16	3.8	5.2	5.7	4.9	−0.2	724.0	723.4	723.1	97	98	97	NE 1	NE 1	NE 0	10	10	10	3.7	● 10ª–$1^1/_2$p
17	6.2	9.4	6.6	7.4	2.5	723.2	722.3	722.1	93	80	83	NE 1	NE 1	NE 1	10	8	5	.	
18	2.9	4.3	3.5	3.6	−1.2	722.9	723.7	725.1	87	86	89	NE 1	NE 1	N 1	10	10	10	.	
19	3.3	6.1	2.8	4.1	−0.5	724.9	723.5	722.9	87	82	93	NE 1	SW 1	SW 0	10	9	10	.	
20	3.1	4.7	4.0	3.9	−0.5	721.8	721.4	722.4	95	89	89	E 1	NE 1	NE 0	10	10	10	.	
21	3.1	4.6	2.3	3.3	−1.0	722.4	722.8	722.8	90	73	83	NE 1	NE 1	NE 2	10	10	9	.	⸗ III
22	0.2	4.0	−0.4	1.3	−2.8	721.3	720.3	719.2	82	71	83	NE 1	E 1	NE 1	10	4	7	.	
23	**−1.2**	3.6	1.3	1.2	−2.8	717.4	716.8	715.8	91	81	89	NE 1	SE 1	NE 1	8	7	9	.	
24	3.2	5.2	2.1	3.5	−0.4	717.5	718.3	719.3	92	**56**	65	SW 2	W 2	NW 2	10	7	0	.	⸗ 4^a–III, ●° 7ª
25	−0.8	6.5	5.3	3.7	0.0	718.5	716.5	714.8	89	61	60	NE 1	SW 2	SW 3	9	0	7	0.6	⌙ ≡° l, ⸗ III-n, n ●°
26	6.0	6.7	7.5	6.7	3.1	712.6	713.7	715.4	79	93	96	SW 3	SW 3	SW 2	10●	10●	10	**11.7**	● ⸗
27	5.6	10.4	5.2	7.1	3.7	714.6	716.1	717.8	98	82	100	SW 1	SW 1	N 0	8	6	2	.	
28	2.3	4.2	3.8	3.4	0.2	719.2	720.3	721.5	100	100	100	N 1	NE 1	N 0	10≡	10≡	10≡	.	≡²
29	1.5	3.7	3.5	2.9	−0.2	723.1	723.1	723.4	100	100	100	NE 0	SW 0	N 0	10≡	10≡	10≡	.	≡²
30	0.9	3.5	6.4	3.6	0.7	724.2	724.1	723.7	100	100	84	E 1	NE 1	NE 3	10≡	10≡	10	.	≡² l, ≡ −$2^1/_2$p, ⸗ III
Mittel	4.1	7.3	5.3	5.6	—	719.4	719.2	719.5	93	83	88				9.6	7.9	8.0	Summe 25.6	

November 1907.
Observatorium.

Genf.

$\lambda = 6° 9'$, $\beta = 46° 12'$,
$H = 405.0^{m}$, $G = 0.02\,{}^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	3.9	11.1	6.4	7.3	0.3	728.5	727.4	726.7	98	72	94	S o	N 1	S 1	7	5	10	.	a ⧋²
2	5.8	10.0	8.5	7.8	1.0	724.8	722.6	720.4	97	86	93	S o	SW o	S 1	10	10●	10	3.1	a ≡, ● 1, 4p, n
3	8.2	11.6	10.0	9.8	3.2	719.9	**719.5**	720.4	100	83	86	S o	N o	SE 1	10≡	10	10	.	≡ n–10a
4	8.8	9.2	8.4	8.8	2.4	722.0	723.4	726.0	84	84	88	N 1	NE 1	NE o	10	10	10	.	
5	7.0	8.0	7.6	7.7	1.4	727.8	727.5	729.0	94	86	91	SE 1	N o	SE 1	10	10	10	0.1	
6	6.4	9.1	7.9	7.9	1.8	729.1	728.6	729.4	94	83	85	SE 1	N 1	SE 1	10≡	10≡	10	.	≡ n–II
7	6.8	9.1	7.4	8.0	2.1	730.0	729.0	729.0	88	76	83	SE 1	N 1	S 1	10	1	0	.	
8	5.7	9.4	7.6	7.1	1.4	729.0	727.2	726.4	100	84	94	S o	NE o	N 1	10≡	10	10	0.5	≡ I, n ●°
9	7.8	11.0	6.8	8.7	3.1	724.9	724.3	725.7	94	80	94	N o	NE 1	SE 1	10	10	0	.	
10	6.5	12.7	7.7	8.7	3.3	727.5	727.6	728.9	96	69	89	S o	N 1	NE o	6	2	10	.	a ⧋²
11	5.2	10.4	7.2	7.6	2.4	727.6	725.8	722.5	97	86	88	S o	N 1	S o	10≡	10	10	**11.5**	a ⧋² ≡, ● 10p–n
12	7.8	13.2	9.0	9.4	4.3	720.0	720.2	726.1	100	77	74	SE o	SW o	SSW 2	10●	10	10	4.7	● I, ⸙
13	6.4	10.6	7.9	8.5	3.6	729.0	729.1	729.0	88	59	86	S 1	SSW 2	SSW 2	7	9	10●	6.4	p ⸙, ● 4p–n
14	4.0	9.0	3.2	6.5	1.8	732.6	733.0	733.1	83	51	93	S o	N 1	NE 1	2	7	0	.	
15	0.8	8.2	3.6	4.1	−0.5	**734.2**	733.5	733.3	96	60	81	S 1	NNE 1	S o	8	2	0	.	a ⌊
16	1.8	8.1	6.2	4.8	0.4	732.8	731.7	731.8	95	69	88	S 1	N 1	S 1	10	6	10	.	
17	5.7	8.4	8.7	7.3	3.0	731.9	730.7	730.5	84	79	78	SE o	NW o	NE o	10	10	10	.	
18	5.8	6.9	5.9	6.4	2.3	731.5	732.0	733.5	83	77	78	NNE 2	NNE 2	ESE 1	10	10	10	.	⸙ n–1p
19	4.4	7.8	2.9	5.4	1.5	733.7	732.1	731.7	79	68	85	E 1	NE o	S o	10	10	9	.	
20	1.8	6.1	6.0	3.9	0.1	730.8	729.8	730.7	98	74	82	S o	N o	NNE 1	10≡	10≡	10	.	≡ n–7p
21	4.6	6.2	4.6	5.2	1.6	731.2	731.0	730.9	75	69	72	SE 1	N 1	NNE 1	10	10	10	.	
22	2.7	4.4	3.6	3.7	0.2	730.0	728.6	727.4	76	63	70	NNE 1	N 1	NE 1	10	10	10	.	
23	−0.2	5.5	3.2	3.1	−0.2	726.1	725.5	724.9	89	71	80	SE o	SE o	SE o	7	10	10	0.3	a ⌊°, n ●°
24	4.0	6.2	0.3	3.9	0.7	727.0	727.4	728.9	87	67	92	S o	SW 1	S 1	10	7	0	1.0	● 10a
25	**−0.5**	9.3	5.6	3.4	0.3	727.4	726.1	724.8	88	**38**	50	S 1	S 1	SSW 1	9	0	10	0.7	a ⌊², n ●°
26	5.2	6.4	7.2	6.4	3.5	722.9	723.6	724.7	79	94	93	SSW 1	SW 1	NW 1	10●	10●	10	6.2	● n–7p
27	3.6	**13.8**	7.7	8.0	5.2	723.7	724.3	726.2	96	58	89	N o	SSW 1	N 1	3	9	1	.	⧋² III
28	2.0	5.4	4.5	4.2	1.6	728.1	728.5	730.0	95	100	100	S o	NW o	S 1	9	10≡	10≡	.	a ⧋², ≡ 10a–n
29	2.6	3.6	3.3	3.2	0.7	732.0	732.0	732.7	100	100	98	SW 1	SW o	S o	10≡	10≡	10≡	.	≡
30	2.5	5.3	5.7	4.2	1.8	732.7	732.6	732.4	96	86	88	S o	N o	W o	10≡	10	10	0.7	≡ a, 7p, n ●°
Mittel	4.6	8.5	6.2	6.4	—	728.3	727.8	728.2	91	75	85				8.9	8.3	8.0	Summe 35.2	

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

November 1907.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8° 39'$, $\beta = 46° 53'$,
$H = 456.3^{m}$, $G = 0.05\,{}^{m}/_{m}$.

1	4.8	12.0	5.0	7.3	0.4	723.3	722.4	721.9	97	71	99	SE o	NWo-1	SE o	2	9	0	.	
2	5.0	9.7	16.7	10.5	3.7	720.6	718.1	716.1	98	93	39	SE o	NWo-1	S 3	7	8	10	.	⸙ 3½p–n
3	**17.0**	11.0	10.5	12.8	6.2	**714.8**	715.0	715.9	39	87	90	S 3	NW 1	NWo-1	9	9	5	.	⸙ n–11½a, 3½–6½p
4	6.3	9.7	8.7	8.2	1.7	717.3	718.4	720.8	98	91	95	SE o	NW 1	NW o	7	10	10	.	
5	6.7	9.1	7.0	7.6	1.3	722.1	723.1	724.1	94	77	90	NW o	NWo-1	SE o	10	2	10	.	
6	3.0	7.5	4.9	5.1	−1.1	724.3	724.3	724.8	99	85	96	SE o	NWo-1	NW o	10≡	9	10	.	≡ I
7	2.0	15.5	12.1	9.9	3.9	724.9	723.9	723.5	98	**25**	39	SE o–1	S 3	S 2–3	5	7	1	.	⌊ I, ⸙ 10a–n
8	4.9	16.4	16.3	12.5	6.7	724.0	722.0	720.3	97	40	39	SE o	S 3	S 3	6	2	3	.	p ⸙
9	8.3	12.5	7.4	9.4	3.7	720.3	719.0	720.4	95	75	94	NW o	NW 1	SE o	10	6	0	.	
10	6.0	11.5	5.5	7.7	2.2	722.7	722.9	723.7	97	81	96	SE o	NWo-1	SE o	3	3	0	.	
11	4.5	11.1	14.3	10.0	4.6	722.7	721.1	716.6	99	80	45	SE o	NW 1	S 3	9	3	10	.	⸙ 7–9p
12	7.4	12.3	9.6	9.8	4.6	714.9	715.5	719.1	98	75	98	SE o–1	NWo-1	NW o	9	5	10	3.5	● III–n
13	7.6	11.1	8.0	8.9	3.8	723.0	720.6	721.2	99	61	91	SW o	SE o	SE o–1	10	9	10●	**8.6**	p n ●, ⸙ III
14	7.5	8.5	4.7	6.9	2.0	724.6	725.7	728.6	57	47	85	NW 1-2	NW 1-2	SE o	10	10	1	2.0	⸙ ●
15	1.5	6.4	5.2	4.4	−0.4	729.4	**729.6**	728.5	97	73	98	SE o	NW o	SW o	3	10	10	.	⌊ I, ●° 3½p
16	3.1	7.3	6.1	5.5	0.8	727.5	727.2	727.2	100	95	99	SE o	SE o	SE o	10	10	10	0.3	
17	6.0	8.6	7.0	7.2	2.7	727.4	726.4	726.1	100	91	98	SE o	NW 1	SW o	10●	10	10	0.1	●° n–I
18	5.0	7.0	5.6	5.9	1.5	726.6	727.2	728.6	96	83	85	SE o	NW 1	NE o-1	10	10	10	.	
19	0.9	7.4	3.1	3.8	−0.4	729.0	727.8	727.0	100	79	96	SE o	NW o	SE o	10	10	10	.	
20	0.8	6.8	4.2	3.9	−0.2	726.2	725.6	726.4	98	76	99	SE o	NWo-1	SE o	6	5	10	.	⌊ I
21	2.3	7.0	3.9	4.4	0.4	726.4	727.2	726.5	94	72	97	SE o	NWo-1	NW o	2	4	10	.	⌊ I
22	1.7	3.5	0.3	1.8	−2.0	724.6	724.4	723.9	95	79	91	SE o–1	NW 1	SW o	9	9	1	.	
23	**−0.9**	4.1	0.5	1.2	−2.5	721.5	720.5	719.6	95	59	83	SE o	SW o	SE o–1	7	1	10	.	⌊ I
24	2.0	4.3	2.5	2.9	−0.6	721.5	721.6	723.8	84	86	98	SE o	NW 1	NW o	10	10●	10●	0.2	p ●°
25	0.2	4.7	0.0	1.6	−1.8	722.3	720.5	718.7	97	63	80	SE o	SE o	SE o	5	0	0	.	⌊ I
26	4.0	7.0	6.1	5.7	2.4	716.3	717.4	718.3	83	85	99	SW o	SW o	SW o	10	10●	10	**8.6**	● 9½a–p
27	2.7	9.3	4.3	5.4	2.3	717.9	719.7	721.7	99	85	98	SE o	SWo-1	SE o	2	2	0	.	⌊ I
28	8.1	8.1	3.0	6.4	3.4	721.6	722.9	725.2	71	90	100	NW 1-2	NW 1	SE o	3	6	1	.	≡ III
29	2.2	5.1	0.5	2.6	−0.2	726.7	726.8	727.3	100	100	100	SE o	SW o	SW o	10≡	10≡	10≡	.	≡
30	0.7	4.0	2.9	2.5	−0.2	728.3	728.4	728.5	99	98	98	SE o	SW o	SW o	10≡	10	10	.	≡ I
Mittel	4.4	8.6	6.2	6.4	—	723.1	722.8	723.1	92	77	87				7.5	7.0	6.7	Summe 23.3	

$\lambda = 8° 33'$, $\beta = 47° 23'$,
$H = 493.2^m$, $G = 0.08\,{}^{m}/_{m}$.

Zürich.

November 1907.
Meteorol. Centralanstalt.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h		
1	3.0	**14.6**	7.2	8.3	2.4	720.4	719.5	718.9	100	50	97	E 0	N 0	NW 0	8≡	6	1	.	≡ n–8a
2	5.2	13.9	7.2	8.8	3.1	717.7	715.3	713.7	100	56	95	N 0	NW 1	W 0	6	3	8	.	
3	5.9	9.2	5.0	6.7	1.1	713.0	712.8	713.4	98	75	98	NW 0	NE 1	W 0	9	9	2	.	
4	5.2	6.3	6.2	5.9	0.5	714.6	716.0	717.7	96	86	93	NE 1	NE 1	NW 1	8	10	10	.	
5	5.4	7.2	5.8	6.1	0.9	719.5	720.2	721.0	100	88	100	SW 1	S 1	NE 0	10	10	10	.	≡° III
6	4.8	6.3	5.0	5.4	0.3	721.4	721.2	721.6	98	86	94	NE 1	NE 1	NE 1	10	10	10	.	
7	4.2	8.0	2.5	4.9	0.0	722.0	721.5	721.2	100	72	100	W 1	W 1	NW 0	10	2	10≡	0.1	≡° I, ≡² 7 1/2p–n
8	2.8	10.5	3.4	5.6	0.9	721.1	719.5	718.4	100	61	96	NE 1	W 1	NW 0	10≡	1	1	.	≡ n–10a
9	5.2	9.8	5.2	6.7	2.1	717.5	716.4	717.2	99	66	100	E 1	NW 0	NE 0	10	6	2	.	≡° I, ≡–8a
10	2.9	13.8	6.4	7.7	3.3	719.3	720.0	720.7	100	53	96	E 0	NW 1	NE 0	3	2	2	.	≡° I, ≡–9 1/2a
11	3.2	11.6	7.0	7.3	3.0	719.8	718.1	714.9	100	60	95	NE 0	NW 1	W 0	10≡	3	10	.	≡ n–10a [● ⸝ 5p–4 1/2a
12	6.0	12.4	9.4	9.3	5.2	712.5	**712.3**	715.6	100	60	70	SE 0	NW 1	W 2	10≡	9	10	6.6	≡ n–7 1/2a, a ≡°, ●° 1–1 1/2p,
13	6.9	10.0	5.6	7.5	3.6	719.3	717.3	719.3	77	50	76	W 1	SW 2	W 1	10	9	4	6.6	⸝ a, n, ● ⸝² 3–8 1/2p
14	5.6	8.4	5.4	6.5	2.7	721.9	723.3	725.3	71	47	60	W 2	W 2	SW 1	9	4	7	.	⸝, ●° 11 1/4–11 1/2a, 7p
15	0.8	5.5	5.1	3.8	0.2	726.1	**726.2**	725.6	98	72	85	SE 0	SW 1	SW 0	7	10●	10	0.9	⌙ I, ●° 0–2 1/2p, n
16	3.1	6.7	6.0	5.3	1.9	724.4	724.1	724.2	100	85	96	SE 0	NE 0	NE 1	10	10	9	0.1	≡° I, ≡–9 1/2a, ≡°–II
17	5.8	8.4	3.6	5.9	2.6	724.4	723.3	723.2	98	73	91	NE 0	NE 1	NE 1	10	7	1	.	
18	2.0	3.9	1.9	2.6	–0.5	723.9	724.4	726.1	95	83	83	NE 1	NE 2	W 1	10	10	10	.	p ⸝
19	2.2	3.8	2.8	2.9	–0.1	726.0	724.7	723.7	87	76	84	NE 0	SW 0	NE 0	10	10	10	.	
20	3.0	4.8	2.9	3.6	0.8	722.8	722.3	723.3	90	84	87	E 1	NW 1	NE 1	10	10	10	.	
21	2.0	3.8	0.4	2.1	–0.6	723.6	724.0	724.4	93	76	80	W 0	E 1	NE 2	10	9	9	.	
22	–0.7	0.6	–1.0	–0.4	–2.9	722.2	721.6	720.1	81	72	76	SE 1	NE 1	NE 1	10	10	3	.	
23	**–1.8**	3.8	0.9	1.0	–1.4	718.3	717.5	716.6	94	60	85	NE 1	NW 1	E 1	8	2	10	.	a ⌙° [3 3/4p
24	3.9	4.0	0.2	2.7	0.5	717.6	718.9	720.1	72	81	100	SE 1	W 1	SE 1	10	10	1	0.7	●° 8 1/2–9 1/2a, ●° ✳° 2 1/2–
25	–1.6	7.0	2.8	2.7	0.6	719.0	717.4	715.7	100	**46**	63	SE 0	S 1	E 0	3	0	3	.	≡° I, ≡²–9a, a ⌙²
26	5.2	5.2	7.2	5.9	3.9	713.2	713.9	715.6	53	86	88	S 1	SW 1	SW 1	10	10	10	**9.8**	⸝ n–I, ● 7a–6 1/2p
27	3.8	14.1	6.4	8.1	6.3	714.6	717.0	718.4	95	52	89	E 1	SW 1	E 1	3	2	0	0.1	
28	0.8	6.4	2.4	3.2	1.5	719.6	720.3	721.9	100	93	100	NE 1	NW 0	E 0	9≡	4	8≡	.	⌙ I, ≡², ≡° II, ≡ III
29	–1.4	5.5	0.6	1.6	0.1	723.7	723.6	723.9	100	83	100	NW 1	NW 1	N 0	10≡	4	10≡	0.3	⌙² I, a ≡², ≡ 3 1/2p–n
30	–1.6	1.4	4.7	1.5	0.1	725.1	725.5	725.4	100	99	90	N 0	NW 0	N 1	10≡	10≡	10	.	⌙ I, ≡ n–5 1/2p
Mittel	3.1	7.6	4.3	5.0	—	720.2	719.9	720.2	93	71	89				8.8	6.7	6.7	Summe 25.2	

$\lambda = 8° 30'$, $\beta = 47° 3'$,
$H = 1787.3^m$, $G = -0.11\,{}^{m}/_{m}$.

Rigi-Kulm.

November 1907.
Beobachter: *M. Beeler.*

1	2.4	7.8	6.0	5.4	4.9	614.6	614.8	614.7	31	14	10	SW 0	S 0–1	S 0	1	7	1	.	
2	7.2	9.3	6.2	7.6	7.2	613.3	611.0	609.7	4	2	12	E 1	S 3–4	S 4	7	8	3	.	p n ⸝²
3	6.0	*7.0	7.0	6.7	6.4	608.6	*608.5	608.3	12	10*	12	S 3–4	S *3–4	S 4	9	8*	9	.	⸝²
4	6.2	**9.4**	6.4	7.3	7.1	609.5	610.9	612.1	14	9	11	S 3–4	S 2–3	SE 1	0	0	0	.	⸝² n–I, ⸝–II
5	5.4	8.0	5.1	6.2	6.1	613.8	614.6	614.7	12	10	11	W 0	S 0	W 1	0	0	1	.	
6	2.3	6.0	3.6	4.0	4.0	615.0	615.1	615.1	5	4	**1**	E 1	SE 0	SW 0	1	1	1	.	
7	3.0	6.3	4.0	4.4	4.6	615.5	615.8	615.8	2	**1**	5	S 1	S 2–3	S 0	1	3	1	.	⸝ II
8	3.8	6.3	5.0	5.0	5.3	615.2	614.6	613.4	12	20	20	SW 1	SE 2	S 3	7	1	1	.	⸝ III–n
9	5.3	7.4	4.0	5.6	6.0	612.3	611.9	612.0	22	18	25	S 3	SE 3	SE 2	9	7	3	.	⸝ n–p
10	3.5	6.6	*4.0	4.7	5.2	613.8	614.9	*615.5	30	28	30*	SW 0	SW 0	S *1	1	3	3*	.	
11	9.0	8.2	5.2	7.5	8.1	614.6	613.6	611.1	28	16	21	S 2	S 0–1	S 4	7	5	3	.	⸝² III
12	4.1	3.6	0.8	2.8	3.5	607.9	608.0	609.5	28	62	100	SW 1	W 1	W 2	9	8	10●*	**20.3**	● ✳ 5 1/2p–n
13	–2.3	–1.2	–2.0	–1.8	–1.0	612.2	611.0	611.6	100	100	100	SW 1	W 2	W 3	10≡*	10≡	10≡*	6.8	✳ n–I, ≡, ✳ ⸝ III–n ✳
14	–4.6	–5.0	–5.2	–4.9	–4.0	613.4	614.8	616.7	100	82	80	W 3	SW 2–3	W 1–2	10≡*	10	3	.	✳ ≡ n–I, ⸝ n–II ✳
15	–5.0	–1.8	0.0	–2.3	–1.3	616.9	618.0	617.8	30	44	70	SW 1	SW 1	W 1	7	10*	7	0.6	✳° II ✳
16	–0.6	–0.5	–0.4	–0.5	0.6	616.8	616.4	616.6	68	79	73	SW 1	E 1	E 1	3	10≡	10	.	≡ II ✳
17	–1.4	–0.2	–2.0	–1.2	0.1	616.3	615.8	615.5	90	72	76	E 1	E 1	E 1	10	10≡	10≡	.	≡° I, ≡ ✳
18	–2.2	1.7	–0.7	–0.4	1.0	615.1	615.6	616.8	36	8	18	E 1	SE 1	SE 0	0	0	0	.	
19	–0.6	2.0	–0.2	0.4	1.9	616.9	616.6	615.7	28	19	20	W 1	W 1	W 2	1	7	7	.	
20	–2.8	–2.2	–3.7	–2.9	–1.3	614.5	614.1	614.4	100	51	56	W 1	W 1	W 1	10≡	8	1	.	≡ I, ≡°–II
21	–4.8	–2.0	–6.4	–4.4	–2.7	614.4	614.4	614.2	54	52	62	W 1	S 1	SE 1	1	1	0	.	
22	–8.0	–6.4	–7.2	–7.2	–5.4	612.2	611.3	610.9	50	48	41	SE 1	SE 1	W 2	0	0	5	.	
23	–7.8	–7.0	–4.3	–6.4	–4.5	609.1	608.7	608.8	72	41	16	W 1	NW 2–3	W 3	10≡	1	7	0.2	≡ I, p ⸝, n ✳°
24	–6.2	–6.0	–7.2	–6.5	–4.5	609.0	609.9	611.0	81	100	82	NW 2	SW 3	SW 1	10*	10≡*	10≡	3.7	✳ n–p, ⸝ II, p ≡ ✳
25	**–8.3**	–4.7	–1.8	–4.9	–2.8	610.1	609.7	608.8	40	26	11	W 1	W 1	W 2	7	1	3	.	
26	–0.8	1.6	2.2	1.0	3.2	**607.4**	607.6	609.5	32	100	91	SW 2	W 3	W 4	10	10●	10	2.6	● II, p ⸝²
27	6.4	3.7	2.0	4.0	6.3	610.1	612.2	612.9	11	33	61	NE 1	SW 1	W 1	7	1	1	.	
28	4.0	4.1	2.2	3.4	5.8	613.7	614.8	615.7	21	22	34	SE 2	SW 1	SE 1	5	5	1	.	
29	3.2	5.8	4.0	4.3	6.8	617.0	617.4	617.4	28	20	18	E 1	SE 1	E 1	1	1	1	.	
30	3.8	5.6	3.1	4.2	6.7	617.8	**618.1**	617.7	20	22	25	NE 1	SE 1	E 1	5	8	0	.	
Mittel	0.7	2.4	1.0	1.4	—	613.2	613.3	613.5	39	37	40				5.3	5.1	4.1	Summe 34.2	

November 1907.
Beobachter: Frau *U. Fluor.*

Sils-Maria.

$\lambda = 9^\circ 46'$, $\beta = 46^\circ 26'$,
$H = 1813.6^m$, $G = -0.14\,{}^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−3.6	5.0	−1.6	−0.1	0.0	614.7	614.6	614.9	100	91	95	S 0	S 0	N 0	2	5	1	.	
2	−2.0	6.0	2.5	2.2	2.5	613.7	610.9	611.9	100	55	100	N 0	SW 1	SW 1	7	8	10	.	
3	1.3	4.8	3.0	3.0	3.4	610.7	610.1	610.4	100	90	100	N 0	W 0	SW 0	9	9	6	.	
4	2.6	6.5	1.8	3.6	4.2	611.5	612.8	613.2	100	88	100	N 0	SW 1	SW 0	10≡	1	10≡	.	≡ n-9½ª, 5ᵖ-n
5	−3.4	**6.6**	−3.3	0.0	0.7	614.4	614.1	614.8	100	31	80	NE 0	E 0	SE 0	0	0	0	.	
6	−5.4	5.0	−3.7	−1.4	−0.5	614.9	614.7	616.5	88	**30**	82	N 0	SE 0	SW 0	0	1	0	.	
7	−5.6	2.8	−0.8	−1.2	−0.2	617.1	616.9	**617.5**	94	45	94	NE 0	SE 1	SE 0	1	4	6	.	
8	0.6	2.5	1.0	1.4	2.6	616.4	615.8	615.5	98	80	100	S 0	S 0	S 0	3	8	7	.	
9	2.4	3.8	1.4	2.5	3.9	614.6	613.4	612.6	100	92	100	NW 0	NW 1	SW 0	10	10	10	4.2	●°, n ●
10	1.4	6.0	−1.2	2.1	3.6	613.4	613.8	615.4	100	75	100	SW 0	SW 0	N 0	7	3	1	.	
11	2.6	5.2	1.8	3.2	4.9	614.7	613.6	612.3	92	70	100	N 0	N 1	SW 1	7	4	10●	9.5	● Sᵖ-n
12	1.4	5.4	2.0	2.9	4.7	608.3	608.0	609.0	94	75	100	N 0	SW 1	SW 0	10●	9	9	2.8	●
13	1.4	5.0	1.4	2.6	4.6	610.2	609.8	609.4	100	80	75	N 0	SW 1	N 0	8	7	3	0.9	n (¹³/₁₄) ⚹°
14	−3.3	−1.6	−3.2	−2.7	−0.5	611.3	612.0	614.8	90	75	80	W 0	N 1	N 0	10*	10*	6	**10.2**	⚹ ●, n ⚹
15	−6.2	2.4	0.0	−1.3	1.0	615.5	616.1	616.3	80	50	75	N 0	N 0	N 0	2	6	4	.	
16	−1.0	2.2	−0.8	0.1	2.5	616.2	615.1	615.3	100	71	92	N 0	S 0	SW 0	9	8	9	.	
17	−0.8	2.4	−3.0	−0.5	2.1	614.4	613.8	613.9	95	62	95	N 1	W 1	N 0	8	5	2	.	
18	−6.2	0.8	−6.2	−3.9	−1.1	614.8	614.8	616.4	100	42	85	NW 0	NW 0	NW 0	0	0	0	.	
19	−7.4	3.0	−2.6	−2.3	0.6	616.4	614.4	614.2	90	**30**	70	NW 0	NW 1	NW 0	1	2	6	.	
20	−5.0	0.2	−6.6	−3.8	−0.7	613.0	612.3	613.2	90	60	90	NW 0	SW 1	NW 0	2	1	0	.	
21	−8.2	−1.0	−8.0	−5.7	−2.5	613.1	612.4	613.1	90	40	75	NW 0	NW 1	NW 0	1	2	0	.	
22	−10.4	−3.5	−8.2	−7.4	−4.0	612.0	610.5	610.0	98	80	85	N 0	S 1	NW 0	5	8	3	.	
23	**−12.2**	−3.2	−10.0	−8.5	−5.0	607.8	**606.9**	608.2	100	35	75	NW 0	E 0	NW 0	0	0	2	.	
24	−7.4	−1.8	−4.6	−4.6	−0.9	608.2	608.4	609.2	75	47	90	NW 0	SW 1	SW 1	10	9	7	.	
25	−5.6	−3.0	−8.9	−5.8	−2.0	609.5	608.8	609.6	100	80	95	W 1	S 1	NW 0	8*	2	0	.	a ⚹° ⚶
26	−6.2	−2.0	−4.6	−4.3	−0.3	609.1	609.3	611.0	95	85	100	NW 0	SW 1	SW 0	10	10*	6	4.4	⚹ 8½ª–1½, 3½–4½ᵖ
27	−6.2	0.2	−1.6	−2.5	1.6	612.5	613.1	614.9	100	80	100	SW 0	W 1	SW 0	2	2	10	.	
28	−1.0	2.7	−1.0	0.2	4.5	616.3	615.9	617.1	100	84	100	W 0	SW 1	SW 0	3	4	10	.	
29	−4.4	2.6	−5.8	−2.5	2.0	617.2	616.8	617.2	100	52	90	W 0	SW 1	— 0	0	0	0	.	
30	−5.4	4.6	−4.2	−1.7	2.9	617.0	616.6	617.2	90	40	76	NW 0	NW 0	NW 0	1	4	0	.	
Mittel	−3.4	2.3	−2.5	−1.2	—	613.3	612.9	613.5	95	64	90				4.9	4.7	4.6	Summe 32.0	

Keine Angaben über Schneebedeckung.

November 1907.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9^\circ 31'$, $\beta = 46^\circ 20'$,
$H = 699.7^m$, $G = -0.02\,{}^{m}/_{m}$.

1	4.4	11.7	5.8	7.3	0.6	703.4	703.0	703.5	88	58	86	NE 0	NE 0	NE 0	2	10	0	.	
2	5.1	10.4	7.8	7.8	1.3	702.5	700.7	700.5	85	65	91	NE 0	SW 1	NE 0	10	10	10	.	
3	7.4	9.0	8.3	8.2	1.8	698.5	698.5	698.4	91	91	92	NE 0	NE 0	NE 0	10	10	8	.	
4	7.6	12.0	8.7	9.4	3.2	698.0	699.2	701.6	84	73	97	NE 1	SW 0	NE 0	2	1	10●	0.2	●° III
5	4.7	11.3	4.5	6.8	0.7	703.3	703.1	703.5	91	72	84	NE 0	SW 0	NE 0	1	2	0	.	
6	4.6	9.8	3.6	6.0	0.1	702.3	703.4	706.0	64	59	74	NE 0	NE 1	NE 1	0	2	0	.	⌊° I
7	1.5	9.0	5.6	5.4	−0.3	707.6	707.2	**708.0**	81	61	79	NE 0	SW 1	NE 0	3	2	10	.	
8	5.0	7.8	6.6	6.5	0.9	707.1	706.1	705.2	93	82	89	NE 0	SW 0	NE 0	10	10	10	1.1	a ●°, n ●
9	5.7	6.8	7.1	6.5	1.0	704.7	702.2	701.0	98	97	97	NE 0	SW 0	NE 0	10	10●	10●	3.2	●, n ●
10	6.2	11.8	6.4	8.1	2.8	701.4	701.9	704.1	100	77	93	NE 0	NE 0	NE 0	1	0	0	.	
11	7.2	10.3	8.0	8.5	3.3	703.4	702.5	700.6	89	79	97	NE 0	SW 0	NE 0	10	4	10●	9.9	● III–n
12	7.1	8.0	8.0	7.7	2.6	**696.5**	696.6	697.4	98	97	100	NE 0	SW 0	NE 0	10	10●	10●	6.5	●
13	8.3	11.7	8.3	9.4	4.5	697.3	696.8	697.2	78	61	61	NE 1	NE 0	NE 1	2	8	1	.	
14	6.4	8.1	7.6	7.4	2.6	700.7	701.9	704.3	53	34	36	NE 1	NE 2	NE 3	8	10	3	.	p n ⸝
15	6.4	**12.8**	6.1	8.4	3.7	704.5	704.3	705.2	37	**20**	64	NE 2	NE 1	NE 0	0	4	10	.	⸝ I
16	5.4	8.7	5.7	6.6	2.0	705.6	705.2	705.3	76	58	79	NE 0	NE 0	NE 0	8	7	10	.	
17	2.9	6.4	2.8	4.0	−0.4	704.4	703.4	703.8	84	76	88	NE 0	NE 0	NE 0	4	2	1	.	
18	1.0	4.7	1.3	2.3	−2.0	704.5	704.8	706.4	89	78	86	NE 0	NE 0	NE 0	0	0	0	.	
19	0.2	4.7	3.1	2.7	−1.5	706.3	705.0	705.0	86	74	84	NE 0	NE 0	NE 0	0	8	10	.	
20	2.8	4.2	3.0	3.3	−0.7	703.6	703.4	704.3	95	92	88	NE 0	SW 0	NE 0	10	10	8	.	
21	0.2	5.3	1.0	2.2	−1.7	703.4	703.5	704.3	84	69	84	NE 0	NE 0	NE 0	3	10	2	.	
22	1.8	1.5	0.1	1.1	−2.7	703.4	702.6	701.6	58	90	95	NE 0	SW 0	NE 0	10	10*	10	0.3	p ⚹°
23	**−1.9**	2.5	−1.0	−0.1	−3.8	699.4	698.4	699.6	84	59	85	NE 0	NE 0	NE 0	2	10	1	.	
24	−1.4	1.5	−0.1	0.0	−3.6	699.4	699.9	700.5	87	74	88	NE 0	SW 0	NE 0	4	10	10	.	
25	0.4	1.8	−1.4	0.3	−3.1	700.5	700.4	700.9	83	79	85	NE 0	SW 0	NE 0	10	4	0	.	
26	0.4	2.8	0.8	1.3	−2.0	699.6	700.6	701.3	71	77	87	NE 0	NE 1	NE 0	10	10	0	.	
27	1.0	4.2	4.0	3.1	−0.1	702.5	703.2	704.4	82	73	84	NE 0	NE 0	NE 0	7	7	10	.	
28	3.1	5.7	5.7	4.8	1.7	705.5	705.4	706.5	87	79	82	NE 1	NE 1	NE 0	2	3	10	.	
29	3.4	5.5	4.2	4.4	1.5	706.6	706.4	706.4	79	68	70	NE 1	NE 0	NE 0	0	0	0	.	
30	2.8	7.8	4.2	4.9	2.1	705.6	705.3	705.0	66	63	69	NE 1	NE 0	NE 0	1	10	0	.	
Mittel	3.6	7.3	4.5	5.1	—	702.7	702.5	703.1	81	71	83				5.0	6.5	5.5	Summe 21.2	

$\lambda = 8^\circ 57'$, $\beta = 46^\circ 0'$,
$H = 276.2^m$, $G = 0.03^{m/m}$.

Lugano.

November 1907.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur 7h	1h	9h	7+1+9/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	6.4	13.8	7.6	9.3	0.7	741.1	740.3	740.7	94	72	92	N o	NW o	N o	3	0	3	.	
2	7.0	12.0	9.6	9.5	1.1	739.5	738.4	737.6	94	80	93	N o	N o	NW o	10	10	10	3.5	p ●°, n ●
3	9.3	10.8	10.4	10.2	1.9	735.7	735.6	735.3	97	97	97	N o	N o	N o	10●	10●	10	2.5	a ●, p ●°
4	9.4	13.3	10.2	11.0	2.9	735.0	736.7	739.4	98	87	91	NW o	SW o	SW o	6	10	10	.	
5	8.8	10.6	5.2	8.2	0.3	741.2	740.9	741.1	65	52	95	S o	S o	N o	10	6	0	.	
6	2.4	11.6	5.2	6.4	−1.4	740.6	740.9	744.0	92	67	92	NW o	SE o	N o	0	0	0	.	
7	4.2	12.2	7.8	8.1	0.5	**746.0**	745.1	745.6	94	66	87	N o	W o	N o	10	3	10	.	
8	7.4	10.8	9.0	9.1	1.7	745.5	744.0	742.9	85	64	86	N o	NW o	NW o	10	10	10	6.4	● 10p–n
9	8.2	9.0	8.4	8.5	1.2	740.8	739.7	738.5	99	92	96	SW o	NW o	NW o	10●	10●	10	7.7	● n–6p
10	6.2	12.4	7.8	8.8	1.7	739.3	739.3	741.3	99	80	92	NW o	SE o	N o	3	0	0	.	
11	8.2	13.2	10.2	10.5	3.5	740.8	739.7	737.8	99	83	98	NW o	SE o	N o	10	6	10●	**12.2**	●6p–n
12	9.2	10.6	10.2	10.0	3.2	734.2	**733.6**	734.4	99	90	98	SW o	W o	N o	10●	10	10	1.5	● n–10 1/2a
13	6.8	**14.4**	6.4	9.2	2.5	734.5	733.7	733.7	96	71	94	NW o	SE o	N o	6	3	6	.	
14	9.6	13.4	11.4	11.5	5.0	738.2	738.1	740.7	33	**24**	25	N 1	N 2	N 1	0	0	0	.	a ↙
15	2.8	12.8	4.6	6.7	0.3	741.8	742.1	742.9	61	39	75	N o	NE o	N o	0	0	0	.	
16	4.6	12.0	6.6	7.7	1.5	743.8	743.2	743.3	84	56	72	N o	S o	N o	3	6	3	.	
17	2.6	10.9	4.6	6.0	0.0	742.6	740.9	741.9	84	61	84	N o	SE o	N o	0	3	6	.	
18	5.1	10.4	6.0	7.2	1.3	743.0	742.6	744.6	90	62	84	NW o	SW o	NW o	10	3	10	.	
19	2.2	9.6	6.6	6.1	0.4	744.9	743.6	743.4	87	65	80	N o	S o	N o	0	6	9	.	
20	5.8	7.8	5.8	6.5	0.9	741.9	741.7	742.3	87	76	87	NW o	SE o	NW o	10	10	10	.	
21	1.2	7.6	5.7	4.8	−0.6	742.1	741.8	742.8	86	72	81	N o	S o	NW o	3	3	10	.	
22	4.8	4.0	3.0	3.9	−1.4	742.1	741.7	740.4	77	67	79	SW o	SW o	SW o	10	10	10	.	
23	2.2	5.0	1.0	2.7	−2.4	737.8	737.0	737.9	79	63	85	N o	S o	N o	10	10	7	.	
24	**−0.2**	6.0	0.0	1.9	−3.1	738.5	737.9	738.9	87	63	89	N o	NW o	N o	10	10	0	.	
25	0.8	6.2	**−0.2**	2.3	−2.6	739.2	738.5	739.4	87	69	83	N o	SW o	N o	10	0	0	.	
26	1.0	6.4	2.0	3.1	−1.7	738.2	738.2	738.9	85	70	82	NW o	SW o	N o	10	3	0	.	
27	2.0	7.2	5.6	4.9	0.3	740.5	741.2	742.8	82	74	84	NW o	NW o	NW o	6	10	10	.	
28	5.6	10.2	5.4	7.1	2.6	743.4	743.0	744.0	84	73	90	NW o	S o	N o	10	10	4	.	
29	2.6	10.6	5.0	6.1	1.8	744.2	743.7	744.2	90	74	87	N o	S o	N o	0	0	0	.	
30	3.4	11.0	4.4	6.3	2.1	743.5	742.7	742.7	87	68	87	N o	NW o	N o	0	3	0	.	
Mittel	5.0	10.2	6.2	7.1	—	740.7	740.2	740.8	86	69	86				6.3	5.5	5.6	Summe 33.8	

$\lambda = 7^\circ 35'$, $\beta = 47^\circ 33'$,
$H = 277.2^m$, $G = 0.13^{m/m}$.

Basel.

November 1907.
Bernoullianum.

1	6.2	**15.0**	8.3	9.8	3.4	738.4	737.3	737.4	97	61	99	SE o	E o	W 1	5	5	10≡	.	⊕ 0p, ≡ III–n
2	5.8	10.0	6.6	7.5	1.3	735.6	733.3	731.3	100	89	100	W o	NW o	NW o	10≡	10	0	.	≡ I
3	5.0	7.8	6.0	6.3	0.2	730.9	731.2	732.0	97	94	97	NW o	NW o	NW o	10≡	10≡	10	.	≡ n–II
4	7.6	8.8	6.4	7.6	1.7	732.8	733.9	736.2	83	79	91	E 1	E 1	E o	10	2	1	.	
5	6.0	9.2	7.6	7.6	1.9	738.1	738.5	739.6	94	86	89	SE o	E o	E o	10≡	10≡	10	.	≡ n–II
6	6.8	10.0	6.8	7.9	2.3	739.7	739.4	740.0	88	77	88	E o	E o	E o	10≡	6	10	.	≡ I
7	5.4	9.6	4.0	6.3	0.9	740.2	739.5	739.9	91	72	100	E 1	NE o	E o	9	5	10≡	.	≡ 7p–n
8	3.4	10.4	4.6	6.1	0.8	739.6	737.9	737.6	97	73	97	E o	E o	NW o	10≡	2	10≡	.	≡ I, 4 1/2p–n
9	4.0	6.4	4.8	5.1	0.0	736.3	735.0	736.2	100	91	100	E o	E o	N o	10≡	10≡	10≡	.	≡
10	4.8	11.8	8.2	8.3	3.3	737.8	738.4	738.9	97	78	92	NE o	E o	SE o	10≡	9	2	.	≡ I, ●° 10 1/4a
11	7.2	12.6	8.4	9.4	4.5	738.0	736.2	734.0	94	75	97	E o	E o	N o	10	5	10≡	1.7	≡ III
12	7.6	10.6	9.4	9.2	4.5	730.4	**730.2**	734.0	97	93	95	E o	SE 1	SW o	10●	9	10●	**4.0**	● 2 1/4–7 1/4, 10–11 3/4a,
13	7.8	10.8	7.4	8.7	4.1	737.9	735.7	738.6	83	**59**	80	SW o	W 1	SW 1	8	10	9	0.5	●° 3 1/2–5 1/2p [I 3/4p–I a
14	6.6	8.0	4.2	6.3	1.9	741.1	742.5	744.2	83	67	83	W 1	W 1	SW o	8	4	1	.	
15	3.0	7.2	6.2	5.5	1.2	744.9	744.8	744.2	86	72	85	SE 1	S o	S 1	10	10	10	0.1	●° 8 1/2a–12p
16	6.4	10.0	8.0	8.1	4.0	743.1	742.7	743.0	82	72	92	E 1	E o	E o	10	9	10≡	.	●°, ≡ III–n
17	7.0	8.6	7.2	7.6	3.6	743.2	742.6	742.4	100	92	97	E o	E o	E o	10≡	10≡	10≡	0.4	≡2 I, ≡, ●° 5 1/4–5 1/2p
18	3.8	6.0	4.5	4.8	1.0	743.3	743.5	**745.2**	83	74	76	E o	E o	E o	9	10	10	.	
19	2.4	3.8	2.9	3.0	−0.7	**745.2**	743.9	743.1	93	87	95	NW o	N o	N o	10≡	10≡	10≡	.	≡
20	1.8	2.8	2.8	2.5	−1.0	742.3	741.9	742.7	96	97	89	NW o	NW o	NW o	10≡	10≡	10≡	.	●° 7 1/2, 9a, ≡
21	2.0	3.2	1.2	2.1	−1.3	743.1	743.5	744.0	93	83	89	NW o	N o	NW o	10	10	10	.	
22	**−2.8**	−0.2	−0.8	−1.3	−4.5	742.4	741.1	739.7	92	81	87	NW o	NW o	NW o	10	10	9	.	
23	**−2.8**	2.8	2.0	0.7	−2.4	737.4	736.2	734.9	92	73	79	SE o	SE o	SE 1	5≡	5	10	0.2	≡ ⌴ I
24	4.6	6.0	0.2	3.6	0.6	736.7	737.9	739.1	84	62	89	W 1	W 1	E o	10	8	0	.	●° 5 1/2a, ⊕ 1 1/2p
25	−1.2	5.4	3.8	2.7	−0.1	737.6	735.2	733.0	88	61	71	SE o	SE o	SE o	3	1	10	1.0	⌴ I
26	5.0	7.8	10.0	7.6	4.9	730.3	730.8	732.8	91	91	89	E o	E o	S o	10●	10●	10	3.4	● 0–0 1/2, 5 1/2a–7 1/4p
27	7.8	11.4	7.8	9.0	6.5	732.3	734.7	736.4	89	78	89	E o	SE o	SE o	5	5	1	.	
28	4.6	10.6	5.0	6.7	4.3	737.8	737.8	740.0	90	77	94	SE o	SE o	SE o	3	3	1	.	
29	2.4	9.0	3.4	4.9	2.6	742.0	741.6	742.5	96	76	93	SE o	SE o	E o	7	5	2	.	≡ 10 1/2p–n
30	0.8	4.0	4.0	2.9	0.7	744.3	744.6	744.5	100	93	100	E o	SE o	N o	10≡	10≡	10	.	≡ n–II
Mittel	4.3	8.0	5.4	5.9	—	738.8	738.4	738.9	92	79	91				8.7	7.4	7.5	Summe 11.3	

November 1907.
Observatorium.

Säntis.

$\lambda = 9° 20'$, $\beta = 47° 15'$,
$H = 2500.1^m$, $G = -0.16\,^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−2.1	1.3	1.1	0.1	3.3	563.8	564.4	564.2	75	73	60	WSW 2	SW 1	WSW 3	2	7	2	.	⌿ 4p
2	1.2	3.9	0.8	2.0	5.3	563.3	561.7	560.2	62	44	70	WSW 2	S 2	SSW 3	7	6	3	.	
3	2.0	3.6	1.4	2.3	5.8	559.7	559.3	559.7	68	70	73	S 1	S 3	ESE 2	6	9	3	.	
4	1.2	3.7	2.8	2.6	6.2	560.1	561.7	562.8	72	60	28	SE 2	SE 1	ESE 1	1	0	0	.	
5	1.4	4.6	2.3	2.8	6.5	563.5	564.5	564.7	30	38	22	SE 1	SSW 1	SE 1	0	1	0	.	
6	2.0	4.4	0.4	2.3	6.2	564.5	564.6	564.8	23	21	25	ENE 1	SSE 1	SW 2	1	4	0	.	
7	0.0	1.8	0.3	0.7	4.7	565.5	565.4	565.4	20	23	48	SW 1	S 2	SW 2	3	6	0	.	
8	0.4	2.3	0.1	0.9	5.0	564.9	564.3	563.5	75	73	73	SSW 3	SSW 3	SSW 4	7	3	3	.	⌿ III
9	0.8	2.2	−0.2	0.9	5.2	562.3	561.7	561.9	75	75	89	SSE 3	SSW 3	SSE 2	9	8	3	0.1	n (9/10) ✳°
10	−1.9	1.5	−1.7	−0.7	3.7	563.0	564.2	564.7	95	82	86	WSW 3	SSW 1	W 1	7	9	2	.	
11	−1.7	1.4	0.4	0.0	4.5	563.8	563.1	560.8	82	67	68	WSW 1	SW 1	SSW 2	9	3	10	.	
12	0.5	0.2	−3.5	−0.9	3.7	557.5	557.5	558.5	82	94	100	SSW 3	SSW 1	WNW 3	9	9	10≡*	20.5	≡ $4^1/_4$p−n, ✳ 6p−n
13	−6.4	−5.8	−8.2	−6.8	−2.0	559.4	558.2	559.0	100	97	100	W 3	WSW 4	W 2	10≡*	9*	10≡*	**57.6**	≡ ✳² ☩ ☩² ⋁², p ⌿
14	−8.6	−9.1	−9.3	−9.0	−4.1	560.0	560.4	564.0	100	100	100	SSW 3	WSW 2	WSW 1	10≡*	10≡*	9≡	27.0	✳² ☩ ☩² n−8p, ≡ ⋁²
15	−8.9	−7.6	−4.2	−6.9	−1.9	564.3	565.5	565.6	75	88	100	SW 1	WSW 2	W 1	1	9	10≡*	6.4	a ☩ ⋁, ≡ $2^1/_2$p−n, ✳ [$3^3/_4$p−n
16	−3.7	−2.8	−4.1	−3.5	1.6	565.2	564.8	564.5	90	88	93	SW 0	WSW 1	WSW 0	8	8	7	.	Ψ $7^3/_4$p−n
17	−5.3	−4.4	−8.0	−5.9	−0.7	564.1	563.6	563.2	98	96	88	WSW 1	WNW 1	NNW 1	10≡	9	7	.	✳° $7^3/_4$-8^a, ≡ n-8, $9^3/_4{}^a$-
18	−5.4	−3.9	−4.4	−4.6	0.8	563.7	564.5	565.6	65	59	45	ENE 2	ENE 2	E 1	1	1	0	.	[$4^1/_2$p, Ψ $6^1/_2$p−n
19	−4.4	−3.1	−6.2	−4.6	0.9	565.5	564.5	563.0	34	48	80	E 0	SSW 1	WSW 4	1	8	9	0.9	⌿ III, n ✳°
20	−7.2	−6.6	−8.3	−7.4	−1.8	561.4	561.4	561.6	100	100	100	WSW 3	WSW 2	W 2	10≡	10≡	10≡	1.2	≡ ⋁, n ✳°
21	−9.3	−7.7	−9.4	−8.8	−3.1	561.5	561.8	561.6	100	60	52	W 2	WSW 3	NE 1	10≡	1	1	.	≡ ⋁ n−$7^1/_2{}^a$
22	−9.4	−7.7	−12.1	−9.7	−3.9	559.7	558.8	557.6	52	61	65	ENE 2	NE 0	W 3	1	0	0	.	[⌿², n ✳
23	**−12.9**	−11.9	−10.8	−11.9	−6.0	555.8	**555.7**	556.1	100	72	50	WSW 2	WSW 4	WSW 5	10≡	2	2	1.2	≡ n−$7^1/_4{}^a$, ☩° 11^a−n, p
24	−9.7	−10.5	−11.8	−10.7	−4.6	556.6	557.3	558.2	100	100	98	WSW 5	WSW 2	WSW 2	10≡*	10≡*	7*	6.7	⌿² n−l, a ☩² ⋁, ≡ *)
25	−12.7	−10.0	−8.6	−10.4	−4.2	557.8	557.1	556.7	90	87	79	WSW 1	WSW 2	WSW 5	7	1	2	1.3	☩° 4p−n, ⌿² III, n ✳
26	−5.8	−2.2	−1.6	−3.2	3.1	556.0	556.6	559.1	98	100	100	WSW 3	WSW 4	WSW 3	10*	10≡*	10≡	15.5	✳ ☩² n−$8^1/_2$p, ≡° I, ≡
27	−2.4	−0.3	−2.2	−1.6	4.8	560.4	561.9	562.7	94	85	82	WSW 1	WNW 1	SSW 3	6	7	3	.	[⋁ $7^1/_4{}^a$−n, ⌿ 10^a−1^p
28	−0.6	0.4	−0.4	−0.2	6.3	564.0	564.0	565.3	63	61	65	WSW 1	SSE 2	SSE 2	6	7	3	.	
29	−1.0	0.0	−1.1	−0.7	5.9	566.5	566.6	566.6	52	59	60	WSW 2	WSW 3	WNW 1	2	4	2	.	
30	−2.4	−0.7	−1.0	−1.4	5.3	566.4	**567.0**	566.7	86	77	**12**	W 2	WSW 3	NNW 1	7	8	2	.	
																		Summe	*) **24.** n−$8^1/_4$p, ✳, p ☩°
Mittel	−3.7	−2.1	−3.6	−3.1	—	562.0	562.1	562.3	75	72	70				6.0	6.0	4.3	138.4	

November 1907.
Beobachter: *D. Dittli.*

St. Gotthard (Hospiz).

$\lambda = 8° 34'$, $\beta = 46° 33'$,
$H = 2102.9^m$, $G = -0.14\,^m/_m$.

1	−2.8	4.0	−0.6	0.2	1.9	592.6	593.0	593.1	70	65	75	SE 0	SE 1	SE 1	1	4	1	.	
2	0.2	2.8	−0.5	0.8	2.6	591.7	590.8	589.8	73	67	99	S 1	S 2	S 2	8	9	10≡*	3.8	✳ ≡ $3^1/_2$p−n
3	0.1	2.8	1.2	1.4	3.4	588.8	588.5	589.2	97	86	93	S 2	SE 2	SE 2	10≡	10	10	1.9	≡ l, ✳ $3^1/_2$p−p
4	2.8	5.4	0.6	2.9	5.0	589.0	590.1	590.2	77	71	99	S 2	SE 1	SE 1	5	3	10≡	.	≡ 6p−n
5	−2.0	5.8	0.0	1.3	3.6	592.0	593.0	593.0	97	32	30	SE 1	SE 1	SE 1	0	0	0	.	
6	0.2	4.7	−2.2	0.9	3.3	592.6	593.2	594.6	**26**	31	35	SE 1	SE 1	SE 1	0	0	0	.	
7	−1.8	1.6	−3.0	−1.1	1.5	595.2	595.5	**595.7**	41	40	93	SE 2	SE 2	SE 1	4	5	1	.	[$11^1/_2{}^a$−n, ⌿ III, ✳−n
8	−3.4	−0.3	−1.4	−1.7	1.0	594.3	594.0	593.1	98	94	97	SE 1	S 2	S 3	10	10≡	10*	8.6	≡ $7^1/_4{}^a$-p, ✳° l-$8^1/_2{}^a$, ☩
9	−1.6	−0.2	−0.4	−0.7	2.2	591.6	590.9	590.9	98	96	97	S 2	S 2	S 2	10*	10*	10*	3.7	✳, ☩ ⌿ n−$4^1/_2$p, ≡° III
10	−0.6	4.0	0.0	1.1	4.1	591.8	592.6	593.6	72	47	77	SE 0	NE 0	NE 1	1	0	0	.	[$7^1/_2$p−n
11	−0.4	2.0	−0.2	0.5	3.6	592.6	592.0	590.1	98	88	96	NE 1	S 1	SE 3	10	10≡	10≡*	5.5	✳° $10^1/_2{}^a$, p ≡, ⌿ ☩° ✳
12	−0.6	1.4	−0.4	0.1	3.4	586.9	586.5	587.6	97	90	99	SE 2	S 2	S 2	10≡*	10≡*	10≡*	6.2	≡ ✳ ☩° [$9^1/_2$p
13	−3.6	−1.4	−3.4	−2.8	0.6	588.8	588.4	587.9	97	98	84	NE 2	NE 1	NE 2	10≡	9	10*	**16.2**	≡ n-$9^1/_2{}^a$, ☩° ✳ $10^1/_2{}^a$-
14	−6.8	−6.2	−6.6	−6.6	−3.0	589.3	590.5	593.0	98	93	94	NE 3	NE 3	N 4	10*	10≡*	10≡	7.4	✳ n−$6^1/_2$p, ⌿ ☩, p ≡,
15	−7.0	−3.4	−2.0	−4.1	−0.4	593.1	594.4	594.5	83	72	91	N 2	N 3	NW 3	0	3	9	.	p ⌿ [⌿² III
16	−2.6	1.6	−3.6	−1.5	2.3	593.9	593.4	593.4	74	71	95	NE 0	SE 1	SE 0	0	9	5	0.8	n (16/17) ✳°
17	−3.2	−2.6	−4.4	−3.4	0.6	592.8	592.2	592.1	97	86	96	NE 2	N 2	N 2	5	0	4	.	
18	−2.6	−1.0	−2.8	−2.1	2.0	592.2	593.1	594.3	35	34	32	N 2	N 1	N 1	0	0	0	.	
19	−1.8	−0.4	−2.4	−1.5	2.8	594.0	593.3	592.5	28	29	37	N 2	N 1	N 1	0	3	3	.	
20	−6.0	−4.2	−6.2	−5.5	−1.1	591.1	590.7	591.4	74	76	95	N 2	N 1	N 2	0	1	3	.	
21	−8.6	−5.5	−9.4	−7.8	−3.3	590.8	591.0	590.9	78	59	95	N 2	NE 2	NW 2	0	1	4	.	
22	−9.2	−6.6	−9.4	−8.4	−3.8	589.7	588.6	587.5	90	68	96	SE 2	SE 2	SE 2	8	8	10≡	.	≡ $6^1/_2$p−n
23	**−11.8**	−7.4	−7.2	−8.8	−4.0	**585.3**	586.1	586.2	74	44	41	N 2	NE 2	NE 1	0	0	5	.	
24	−7.8	−6.0	−8.4	−7.4	−2.5	586.4	586.9	587.8	60	80	94	NW 0	NE 1	NE 2	6	9	5	.	
25	−10.4	−6.4	−9.4	−8.7	−3.7	587.3	587.0	587.4	96	64	75	NE 0	SE 1	SE 1	5	1	0	.	
26	−7.5	−5.4	−4.2	−5.7	−0.6	586.6	587.5	589.0	69	87	64	S 2	S 2	SE 2	10	10	10	0.5	✳° II
27	−3.5	−2.4	−2.6	−2.8	2.4	589.8	591.1	592.6	67	76	98	SE 2	S 3	SE 3	1	3	8	.	p ⌿
28	−1.3	0.4	−0.6	−0.4	5.0	593.3	593.8	594.7	95	92	95	SE 2	S 3	SE 2	9	10≡	10	.	≡° I, III, ≡ $9^1/_2{}^a$-$5^1/_2$p,
29	−2.3	2.6	−1.8	−0.5	5.0	595.0	594.7	595.3	60	47	50	SE 1	SE 1	SE 1	0	0	0	.	[⌿ II
30	1.6	2.2	−0.2	1.2	6.8	595.3	595.0	595.4	37	48	44	NE 2	NE 1	NE 2	1	4	0	.	
																		Summe	
Mittel	−3.5	−0.6	−3.0	−2.4	—	591.1	591.3	591.6	75	68	79				4.5	5.1	5.6	54.6	

$\lambda = 7° 26'$, $\beta = 46° 57'$,
$H = 572.2^m$, $G = 0.05\,{}^m/_m$.

Bern.

Dezember 1907.
Tellur. Observatorium.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke						Bewölkung			Niederschlag	Witterung
	7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	7h	1h	9h	7h	1h	9h	7h		1h		9h		7h	1h	9h		
1	2.0	3.9	2.1	2.7	2.0	716.3	715.2	713.8	99	93	98	N	0	SE	0	NE	0	10	10	10	0.9	n (1/2) ●°
2	1.8	9.3	4.2	5.1	4.5	714.4	713.0	711.9	99	85	100	SE	0	SE	0	SE	0	10	5	3	.	
3	1.4	6.1	3.5	3.7	3.3	706.5	703.4	705.1	100	92	97	SE	0	SW	0	SW	1	5≡	9	10●	6.2	≡, ● 5p–n
4	−0.4	3.9	−1.2	0.8	0.5	707.9	707.8	706.8	99	70	90	SSW	0	W	0	SE	0	2	1	2	.	⌊ I
5	−1.4	1.7	8.0	2.8	2.6	704.0	702.8	704.0	90	88	91	SE	0	SE	0	SW	2	9	10●	4	9.3	● 11 1/2a–2p, n, ☄ III
6	4.1	4.2	0.6	3.0	3.0	704.5	701.4	703.9	100	100	100	SE	1	NE	1	W	0	9	10●	10●	20.7	● 9 1/2a–n, ● ✳ III
7	0.9	4.0	−0.1	1.6	1.7	710.2	710.6	711.8	100	84	99	SW	0	SW	0	S	0	10	3	2	2.7	n (7/8) ✳
8	−0.2	2.2	**10.9**	4.3	4.5	706.7	705.4	703.5	100	100	98	SE	0	S	0	SW	2	10●△	10●	10●	**25.9**	△ ● I, ●2 8a–n, ☄ III
9	6.9	8.6	5.3	6.9	7.2	708.6	710.1	710.0	88	72	93	SW	1	SW	2	SW	1	7	9	3	0.9	a ●°, ☄ II [☄ II
10	4.3	10.3	6.2	6.9	7.4	708.9	708.3	709.0	97	79	100	SW	0	SW	3	SW	1	10	8	6	5.6	● 7–7 1/4a, 4–4 1/4, 6–6 1/4p,
11	5.5	6.7	4.5	5.6	6.2	710.4	710.3	709.9	96	100	100	SW	1	SW	0	S	1	10●	8	9●	2.8	●
12	0.5	3.2	3.0	2.2	2.9	706.8	702.8	703.7	100	100	100	SE	0	SW	1	SW	1	2	10	10●	5.6	● 5 1/4p–III
13	3.1	5.1	1.2	3.1	3.9	705.0	704.8	703.4	100	75	88	SW	1	SW	2	SW	0	10	6	9	.	☄ II
14	3.8	5.7	4.3	4.6	5.5	**691.9**	694.8	695.1	96	**62**	86	SW	2	SW	3	SW	4	10●	10	10	11.8	● 7–7 1/2, 9–10a, p n, a ☄,
15	1.4	2.2	1.7	1.8	2.8	703.9	707.4	712.4	98	92	90	SW	1	SW	1	WSW	1	9	10	9	1.8	● ✳ [p ☄2
16	−0.4	2.2	−1.7	0.0	1.1	717.1	718.5	720.7	99	89	97	SW	0	N	2	NE	0	6≡	3	1	.	≡ ⌊ I, ☄ II
17	−3.9	−1.5	−4.1	−3.2	−2.0	722.7	722.7	**723.5**	96	86	92	SW	0	SW	0	SW	0	10	1	0	.	⌊ a, III
18	**−6.7**	−0.3	−2.4	−3.1	−1.8	723.2	721.8	721.5	93	81	93	S	0	SW	0	S	0	2	1≡	3	.	⌊ I, ≡ II
19	−1.6	3.7	1.2	1.1	2.4	719.8	718.2	717.3	86	69	96	S	0	S	0	NE	0	8	8	5	.	a ⌊
20	−2.6	4.5	−1.3	0.2	1.6	716.7	716.3	717.1	98	73	97	S	0	S	0	S	0	5≡	0	1	.	≡ ⌊ I
21	−3.2	3.5	1.3	0.5	2.0	716.4	715.5	715.6	97	75	91	S	0	S	0	S	0	1	8	7	.	
22	3.5	8.2	0.6	4.1	5.6	716.9	717.0	717.9	83	66	99	SE	1	SE	0	S	0	9	0	7	.	
23	0.8	6.1	0.2	2.4	4.0	718.8	719.4	720.1	98	75	96	S	0	S	0	SE	0	7	3	1	.	
24	−1.6	4.7	−0.4	0.9	2.5	720.2	719.4	718.4	98	75	97	S	0	SE	0	S	0	3	4	1	.	
25	−1.3	1.0	0.0	−0.1	1.6	715.2	712.9	710.5	99	99	100	NW	0	N	1	N	1	9	10≡	10≡	0.3	≡, ≡2 II, ●° 8 1/2–9p
26	−1.4	−0.4	−1.5	−1.1	0.6	707.8	706.2	704.6	98	98	97	N	0	NE	1	N	0	10≡	10	10*	6.8	S I, a ≡, ✳ 5p–n
27	−1.5	−0.2	−0.9	−0.9	0.9	703.0	700.7	701.3	97	96	97	N	0	NE	0	NE	0	10*	10	10	0.5	✳° n–8 1/2a
28	−1.0	−0.4	−0.5	−0.6	1.2	699.9	698.9	701.2	97	98	96	NE	0	NNE	0	SW	0	10	10	10≡	1.7	≡ III
29	0.1	2.4	1.3	1.3	3.2	703.8	706.0	708.3	97	93	96	SE	0	SE	0	SE	0	10*	10●	10	3.3	✳ n–8 1/2a, ●–4 1/2p
30	0.5	1.3	1.0	0.9	2.8	708.8	708.9	708.2	97	98	92	SE	0	NE	0	NE	0	10	10	10	.	
31	−0.1	0.4	−1.0	−0.2	1.7	706.8	705.5	705.2	91	88	96	E	1	E	0	NE	0	10	10	10	.	
																					Summe	
Mittel	0.4	3.6	1.5	1.8	—	710.4	709.9	710.2	96	86	95							7.8	7.0	6.5	106.8	

$\lambda = 6° 57'$, $\beta = 47° 0'$,
$H = 487.3^m$, $G = 0.06\,{}^m/_m$.

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1	3.6	4.7	3.4	3.9	1.1	723.0	721.3	720.2	90	87	92	NE	1	NE	1	NE	1	10	10	10	2.8	n (1/2) ●
2	5.8	**10.2**	6.5	7.5	4.8	720.7	719.7	718.2	95	82	94	W	1	SW	1	N	1	10	6	9	.	
3	4.8	6.9	4.4	5.4	2.9	713.0	709.9	711.6	100	93	84	E	1	SW	1	NW	2	10≡	10	10●	5.2	≡ n–9a, ● 10–11 1/2a, 4p–n
4	1.8	6.2	−0.6	2.5	0.1	714.3	714.2	713.3	70	64	92	NW	1	SW	1	NW	1	2	2	1	.	
5	1.3	4.9	9.6	5.3	3.0	710.4	709.6	710.0	87	97	70	NW	2	SW	2	SW	3	10	10	8	6.5	● 6 1/2a–n, ☄ III
6	4.9	5.3	3.7	4.6	2.5	711.0	707.7	710.5	92	97	79	N	1	E	1	N	3	10	10●	10●	12.3	● ☄ 0p–n
7	2.4	6.4	2.7	3.8	1.8	716.5	717.1	717.8	84	**60**	86	NW	1	SW	1	N	1	7	5	9	3.9	n (7/8) ●
8	2.5	6.9	9.6	6.3	4.4	713.2	711.7	710.0	96	97	95	SW	3	SW	3	SW	3	10●	10●	10●	**35.1**	☄ ●2, n ●
9	8.2	8.4	6.9	7.8	6.0	714.8	716.6	716.2	73	76	76	SW	2	SW	1	N	2	10	10	6	1.3	● 11a–p
10	7.3	9.0	8.1	8.1	6.4	715.0	715.1	715.5	86	89	78	SW	2	SW	2	N	1	10	9●	10	4.1	●° 9a–1p
11	6.5	8.7	6.3	7.2	5.7	716.5	716.6	716.0	85	81	91	W	2	SW	2	NW	1	10●	8	8	0.9	● n–7a, 7 1/2–8p
12	3.6	5.2	3.4	4.1	2.7	713.4	709.6	710.2	97	97	92	NE	1	SW	1	SW	3	10	10	10●	3.1	● 4p –n, ☄ III
13	3.4	3.6	4.3	3.8	2.5	711.1	711.9	709.4	88	87	76	W	2	SW	1	SW	3	10	9●	8	4.4	●° n–1p, ☄ III–n
14	3.1	6.0	5.6	4.9	3.7	**698.6**	701.1	701.8	93	66	68	SW	4	SW	3	W	3	10●	10	9	17.0	☄2 ● n–8 1/2a, ☄, ● 11 1/2a–n
15	1.9	3.3	3.3	2.8	1.6	709.6	713.9	719.2	96	82	74	W	2	SW	2	NW	2	9●	10	10	3.3	● △
16	1.9	4.5	0.8	2.4	1.3	723.4	725.0	727.1	67	65	78	N	2	NE	2	NE	2	0	0	0	.	
17	−1.0	0.9	**−3.2**	−1.1	−2.1	729.2	729.6	**730.2**	84	96	96	NE	1	SE	1	NW	1	10	3	5	.	⋁ ≡° III
18	−2.6	−0.8	−1.6	−1.7	−2.6	729.9	728.9	728.0	92	86	100	NW	1	SW	0	N	0	10	4	7	.	⋁ I, ≡° III
19	−0.5	3.0	1.0	1.2	0.4	726.2	724.9	723.9	94	90	91	NE	1	SE	1	NE	0	10	10	7	.	⋁ I, ≡° III
20	0.4	3.4	−0.4	1.1	0.3	723.2	722.8	723.5	96	90	96	W	1	E	1	NE	0	10≈	7	3	.	⋁ ≡ I, ≡°–II
21	−0.1	1.3	1.9	1.0	0.3	722.6	722.0	722.1	100	100	95	SE	0	E	0	SW	0	10≡	10≡	9	.	⋁ I, ≡ n–3p
22	3.8	8.6	3.2	5.2	4.6	723.1	723.5	724.2	95	70	90	N	1	E	1	NE	1	10	1	10	.	
23	2.1	5.1	1.7	3.0	2.4	725.2	725.9	726.4	96	91	95	NE	1	SW	0	N	1	10	5	3	.	
24	0.5	1.9	0.8	1.1	0.6	726.8	726.2	724.9	100	100	100	E	0	SW	1	N	1	10≡	10≡	10≡	.	≡2
25	−1.3	2.3	1.7	0.9	0.4	721.7	719.6	717.2	100	100	95	E	1	E	1	NE	1	10≡	10	10	.	≡2 n–0p
26	−0.3	0.2	−0.8	−0.3	−0.7	714.2	712.9	711.0	92	92	100	NE	1	NE	1	N	1	10	10	10*	5.4	✳ 2p–n
27	−0.4	0.4	0.0	0.0	−0.4	709.4	707.4	707.8	96	100	97	NE	1	NE	1	N	1	10	10*	10	5.0	✳ 11a–4p, ✳ ●–6p
28	−0.5	0.3	0.7	0.2	−0.1	706.4	705.3	707.3	95	96	95	NE	1	NE	1	NE	1	10	10	10	2.5	n (28/29) ✳ ●
29	0.5	1.7	1.9	1.4	1.1	710.1	712.3	714.6	100	100	100	SW	0	NE	1	N	0	10	10	10●	1.9	●°, ● 9p–n
30	1.7	2.3	1.9	2.0	1.8	715.0	715.4	714.7	100	95	93	NE	0	NE	1	E	1	10	10	10	.	
31	0.9	1.4	−0.1	0.7	0.5	713.2	712.2	711.6	91	85	89	NE	1	E	1	N	1	10	10	10	2.7	n (31/1) ✳
																					Summe	
Mittel	2.1	4.3	2.8	3.1	—	716.8	716.4	716.6	91	88	89							9.3	8.0	8.1	117.4	

Dezember 1907.
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Genf.

$\lambda = 6° 9'$, $\beta = 46° 12'$,
$H = 405.0^m$, $G = 0.02\,{}^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	4.5	6.4	5.1	5.1	2.9	731.6	730.0	729.0	90	80	96	N o	NE 1	S o	10	10	10	1.5	●° 4P, n ●
2	6.8	11.1	8.3	8.0	5.9	729.9	728.5	726.7	88	75	93	N 1	N 1	SW o	10	6	10	.	
3	4.5	7.6	4.0	5.7	3.7	721.4	718.7	721.8	100	89	86	S o	N 1	W 1	10≡	10	10●	8.2	≡ I, ● 4–9P
4	1.2	8.4	0.4	3.2	1.3	722.7	723.2	722.4	84	41	84	S o	SW o	SE 1	7	0	0	1.0	a ⌴², n ●
5	1.0	5.9	9.7	4.7	2.9	719.5	719.0	720.1	85	88	74	SW 1	NW 1	SSE 1	10	10	10	11.2	a ☁°, ● 10a, n
6	7.0	5.9	5.5	6.7	5.1	718.8	716.2	720.5	97	100	75	S o	NE 1	NNE 1	10	10●	10	18.5	● 10a–7P, n
7	2.6	8.4	4.0	4.8	3.3	725.9	726.2	727.2	85	56	68	SW 1	S 1	SW 1	6	1	7	5.0	a ⌴°
8	2.6	6.5	12.3	6.4	5.0	723.3	722.3	721.0	96	98	79	NW 1	NE o	SSW 2	10●	10●	10	14.8	● n–7P, n, ⸗ III
9	9.0	11.7	7.6	9.5	8.2	725.4	726.2	725.7	66	54	80	WSW 1	SSW 1	W o	10	9	10	0.2	●° 7P, n
10	7.7	13.7	10.0	9.8	8.6	725.4	724.5	725.1	86	62	74	N o	SSW 2	SW 1	10	5	7	1.0	⸗ II, n ●
11	8.4	11.6	8.6	9.2	8.1	725.9	725.6	724.8	77	57	71	SSW 1	SSW 2	S 1	10	6	6	.	⸗ II
12	5.7	6.2	4.9	5.2	4.2	721.2	718.6	719.9	74	91	81	NE o	SSW 1	SSW 1	5	10●	10	16.2	● I, 4, 10P–n
13	4.0	6.3	5.0	5.6	4.7	721.3	721.1	719.3	83	70	63	SSW 1	SSW 1	SSW 1	8	10	10	2.1	n (13/14) ●
14	5.8	7.4	6.0	5.9	5.0	710.5	713.5	714.3	79	54	71	SSW 2	SSW 2	SSW 1	10●	8	10●	12.5	⸗ n–II, ● 7, 10a, 7P–n
15	2.8	4.4	3.7	4.2	3.5	721.1	724.3	729.0	97	78	93	SSW 1	SSW 1	SSW 1	10●	10●	10	0.7	●° 7, 10a, 1P
16	−0.2	4.4	2.2	2.6	1.9	732.5	733.3	735.6	93	66	75	S 1	NNE 2	NNE 1	2	3	6	.	a ⌴², ⸗ II
17	−2.0	1.0	−2.3	−0.8	−1.4	738.8	738.5	739.8	92	78	95	E 1	NNE 1	S o	10	6	0	.	⌴ a, III
18	−5.0	0.0	0.5	−1.6	−2.1	739.2	738.0	737.2	95	85	95	S o	S o	S o	0	7	7	.	a ⌴²
19	−0.2	7.8	0.0	2.5	2.1	735.3	733.5	732.6	85	49	89	S o	SW o	S o	1	1	4	.	a ⌴²
20	−2.7	8.8	−0.2	1.3	0.9	732.6	731.9	732.4	95	53	89	S o	SW o	S 1	1	0	0	.	a ⌴²
21	−2.8	5.5	3.4	1.5	1.2	731.8	731.1	731.3	96	66	73	S o	S o	S o	0	10	5	.	a ⌴²
22	5.4	9.4	2.0	5.8	5.6	732.3	732.0	733.2	79	79	93	N o	S 1	S 1	10	6	8	.	
23	1.2	9.8	1.7	3.8	3.6	734.3	734.6	735.0	93	77	95	SE o	S o	S o	7	0	0	.	a ⌴²
24	−1.0	7.8	0.7	9.7	1.6	735.9	735.0	733.8	92	71	96	S 1	W o	S o	5	3	0	0.6	a ⌴² ≡, n ●°
25	0.8	2.2	1.8	1.4	1.3	730.2	728.3	725.9	96	95	96	S o	N o	S o	10≡	10≡	10≡	.	a ⌓, ≡
26	1.0	2.9	0.4	1.5	1.5	722.9	720.2	719.8	82	86	98	E 1	NNE 1	N o	10	10	10●	6.9	● 4P–n, ✳ 10P
27	0.4	0.5	1.1	0.7	0.7	717.4	716.2	715.9	96	100	96	S o	SW o	NE o	10≡	10*	10	12.1	a ≡, ● 10a, ✳ 1P
28	1.0	1.9	1.0	1.5	1.6	714.7	713.8	716.1	97	93	98	SE 1	SE o	SE 1	10	10	10●	7.4	● n, 7P–n
29	1.7	4.0	2.2	2.5	2.6	719.4	721.3	723.7	95	93	96	E o	NW o	S 1	10	10	10	0.6	≡ 10a, ●° 7P
30	1.0	2.9	2.4	2.0	2.2	724.0	723.6	723.2	97	96	88	S o	SW o	E 1	10≡	10≈	10	.	≡ n–1P
31	1.0	2.3	2.2	1.5	1.7	721.8	720.7	720.2	95	80	82	S o	N 1	NNE 1	10	10	10	1.3	✳ 4P, n ● ✳°
																		Summe	
Mittel	2.4	6.2	3.7	3.9	—	726.0	725.5	725.9	89	76	85				7.8	7.1	7.4	121.8	

Die Temperatur-Tagesmittel von Genf resultieren aus acht Beobachtungen in dreistündigen Zeitintervallen.

Dezember 1907.
Beobachter: *F. Nager.*

Altdorf.

$\lambda = 8° 39'$, $\beta = 46° 53'$,
$H = 456.3^m$, $G = 0.05\,{}^m/_m$.

1	1.4	5.0	3.1	3.2	0.6	726.3	725.2	724.3	99	85	97	SE o–1	NW 1	SE o	10	10	10	.	
2	4.0	7.3	4.0	5.3	2.8	725.5	723.5	722.6	98	80	97	SE o	NW 1	SE o–1	9	6	1	0.1	●° 9 1/2a, p
3	1.7	12.6	6.1	6.8	4.5	717.1	712.9	713.6	96	40	97	SE o	S 2–3	NW o	5	5	10	6.8	⸗ 10 1/2a–1 1/2P, ● 7 1/2P, n
4	2.9	5.3	0.1	2.8	0.6	718.2	718.3	717.4	97	70	67	SE o	SE o	SE 1	10	2	0	.	
5	0.0	4.7	4.0	2.9	0.8	714.5	713.3	714.0	80	71	95	SE o–1	SE o–1	SE o	10	10	9	2.1	⌴ I, n ●
6	4.0	5.6	4.4	4.7	2.7	715.6	712.5	712.4	99	98	99	SE o	SE o	NW 1	10	10	10●	9.4	● III–n
7	4.1	5.6	0.5	3.4	1.6	719.3	720.5	722.4	75	57	75	NW 2–3	NW 1–2	SE o–1	10	6	0	.	⸗ n–I
8	0.6	5.5	8.0	4.7	3.0	717.1	716.2	713.4	87	96	98	SE o	SE 1–2	SW 1	10	10●	10●	29.3	⌴ I, ● 7 1/2–9 1/2a, ⸗2 ●2–n
9	7.0	8.3	4.4	6.6	5.0	717.3	720.1	720.2	98	96	93	SE o	SE o–1	SE o	10●	6	0	4.6	● n–8a
10	4.1	9.0	4.2	5.8	4.3	718.6	718.6	719.5	91	60	85	SE o	NW o–1	SE o	10	2	2	1.1	n (10/11) ●
11	4.0	7.4	3.7	5.0	3.6	720.8	720.9	720.4	98	80	98	SW o–1	SW o	SE o–1	10●	8	5	4.3	●
12	1.5	11.6	7.3	6.8	5.5	717.4	713.5	712.7	95	35	73	SE 1	S 3	NW 2	1	3	10●	1.8	⸗ 7 1/2a–III, ●–n
13	2.5	4.3	0.7	2.5	1.3	715.0	716.2	714.1	99	97	96	SE o	NW o	SE o	5	10	0	2.3	● 9 1/2a
14	7.7	3.5	3.5	4.9	3.8	702.6	705.2	704.5	39	98	100	S 3	S 1	SE o	10	10	10	10.6	⸗ n–I, ● 10a–p, ● ✳ 11a
15	4.8	3.7	4.7	4.4	3.4	711.8	715.6	720.5	75	81	58	NW 3–4	NW 3–4	NW 3–4	10●	10●	10	10.2	⸗2 ● ✳, ⚿ 9 3/4P, n ⸗2 ✳
16	1.3	4.7	−0.7	1.8	0.9	727.6	729.3	731.7	99	80	83	SE 1	NW o–1	SE o	10	4	0	.	
17	−3.6	1.0	−2.8	−1.8	−2.6	732.8	733.5	733.9	78	80	93	SW o	SE o	SE o	0	0	0	.	
18	−4.5	1.1	−2.3	−1.9	−2.6	733.5	732.4	732.1	97	91	90	SE o	SE o	SE o	1	0	0	.	
19	−2.2	7.1	1.4	2.1	1.5	729.8	728.4	727.8	86	53	95	SE o	NW 1	SE o	1	7	4	.	
20	−1.4	4.8	−0.5	1.0	0.4	726.6	726.7	727.4	98	80	98	SE o	SW o	SE o	0	0	0	.	
21	−2.2	5.1	2.3	1.7	1.2	726.4	725.6	725.8	97	67	95	SE o	SE o–1	SE 1	1	5	9	.	
22	3.4	8.4	1.3	4.4	4.0	727.1	727.2	728.2	95	65	97	SW o	SE o	SE o	9	0	0	.	
23	1.4	6.3	0.9	2.9	2.5	729.1	729.5	730.4	98	89	98	SE o	NW o–1	SE o–1	10	5	0	.	
24	−0.9	6.3	1.6	2.3	2.0	730.5	729.8	728.8	98	87	95	SE o	SW o	SE o	0	3	6	.	
25	1.9	4.7	2.7	3.1	2.8	725.7	723.1	721.4	97	95	98	SW o	NW o–1	NW o	9	6	10	.	
26	1.7	2.0	1.3	1.7	1.5	718.3	716.6	715.1	100	98	99	NW o	NW 1	SE o	10●	10	10	0.3	●° I, n ✳°
27	1.3	3.2	1.5	2.0	1.8	713.7	710.8	711.4	99	98	99	SW o	NW 1	NW o	10	10	10	.	
28	0.9	2.4	1.5	1.6	1.4	710.1	709.5	711.2	90	97	98	SE o	NW o–1	SE o	10	10	10	4.7	
29	0.9	2.0	1.7	1.5	1.4	714.1	716.0	718.8	100	99	100	NW o	NW o	NW o	10*	10	10	3.0	n a ● ✳
30	−1.7	4.5	0.0	0.9	0.8	718.9	719.5	719.1	100	94	98	SW o	NW o	SE o	10	10	3	.	
31	−1.1	2.5	0.0	0.5	0.4	717.4	716.2	715.6	97	85	98	SE o	N o	SE o	3	10	3	.	
																		Summe	
Mittel	1.5	5.3	2.2	3.0	—	720.6	720.2	720.4	92	81	92				7.2	6.4	5.2	90.6	

$\lambda = 8° 33'$, $\beta = 47° 23'$,
$H = 493.2^m$, $G = 0.08\,{}^{m}/_{m}$.

Zürich.

Dezember 1907.
Meteorol. Centralanstalt.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7h	1h	9h	$\frac{7+1+9}{3}$	Abweich. vom Normalst.	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h		
1	1.8	2.8	1.7	2.1	0.9	723.4	722.7	721.1	85	81	91	E 1	NW 0	NE 1	9	10	10	.	
2	3.1	8.2	5.1	5.5	4.4	721.4	720.6	719.1	93	81	95	S 1	N 1	E 1	9	9	7	2.1	● $9^1/_4$-$9^1/_2{}^a$, ●° $11^1/_2{}^a$-$0^1/_2{}^p$
3	2.0	4.6	4.6	3.7	2.7	714.3	710.7	711.1	100	92	86	E 1	N 1	SW 1	9	8	10●	2.0	≡ $7^1/_2$-9^a, a ≡°, ● 7-$9^1/_2{}^p$
4	2.1	7.0	−0.4	2.9	2.1	715.1	715.1	714.0	80	**43**	83	W 1	SW 1	SE 0	10	1	0	.	[$1^3/_4$, 6–9^p
5	−0.3	4.9	6.6	3.7	3.0	710.9	709.8	711.0	74	76	90	E 0	SE 1	SW 1	9	10	10●	8.3	⌴ I, ●° $7^1/_2{}^a$, ⸗ II, ● $11^1/_2{}^a$-
6	3.9	5.3	2.9	4.0	3.4	712.5	709.9	709.9	95	91	98	S 1	NE 0	NW 1	10	10	10●	27.4	● 1–$3^3/_4{}^a$, ●^{2} $3^1/_2$–$9^1/_4{}^p$,
7	1.7	4.6	0.8	2.4	1.9	716.8	717.9	718.5	98	71	87	NW 1	W 1	SE 1	10	8	1	0.4	[✳^{2}–n ⊠
8	1.2	3.7	10.4	5.1	4.8	713.9	711.4	709.5	83	99	86	SE 1	SW 2	SW 2	10*	10●	10●	**30.5**	✳ $5^1/_2$–$8^1/_2{}^a$, ●^{2} ⸗–n ⊠
9	7.4	8.5	7.1	7.7	7.5	714.4	716.6	717.2	66	63	62	W 2	SW 3	W 1	2	4	6	.	●° $9^1/_4{}^a$, $0^1/_2{}^p$, ⸗ [$3^3/_4{}^a$
10	4.8	10.2	8.8	7.9	7.8	715.7	715.0	715.5	80	67	67	S 1	W 3	SW 2	10	9	8	4.0	⸗, ●° $8^1/_4$–$8^3/_4{}^p$, ● $11^1/_2{}^p$–
11	6.0	6.3	5.1	5.8	5.8	717.4	717.7	716.8	83	91	93	NW 1	SW 1	E 1	9	10●	9	2.5	● $7^1/_2{}^a$–$1^1/_2{}^p$
12	1.4	6.8	4.8	4.3	4.4	714.4	710.7	709.8	98	67	85	E 1	SW 0	W 1	1	5	10●	1.5	● $7^1/_2{}^p$–n [✳° $0^3/_4$, 3^p
13	4.4	5.4	2.5	4.1	4.3	711.6	711.9	710.3	70	62	67	W 2	SW 1	SW 1	9	9●	3	1.2	a ⸗, ● $7^1/_2$–$9^3/_4{}^a$, 1–$3^1/_4{}^p$,
14	3.8	6.5	3.1	4.5	4.8	**697.8**	700.7	700.5	68	48	90	W 3	SW 4	W 3	10●	9	10●	26.8	● $6^1/_2$–$8^3/_4{}^a$, ● ✳– *) ⊠
15	3.2	2.4	0.6	2.1	2.5	708.8	712.8	718.8	81	88	100	W 2	W 2	NW 1	10	9●	8	3.3	● ⸗, ✳° $3^1/_2{}^p$, n
16	1.0	4.7	−0.2	1.8	2.3	724.5	726.5	728.5	94	63	83	NW 0	E 1	E 1	8	3	0	.	⊠
17	−3.8	−1.2	−3.6	−2.9	−2.3	729.9	730.4	**730.9**	91	77	92	E 0	W 0	SE 0	0	4	0	.	a ⌴^{2}
18	**−5.8**	−0.7	−1.6	−2.7	−2.0	730.7	729.0	728.2	100	83	86	SE 0	NW 0	NW 1	10≡	1	1	.	a ≡^{2}, V
19	2.3	4.8	1.5	2.9	3.6	726.5	725.1	724.3	72	64	82	SE 1	SW 1	E 0	9	9	5	.	
20	−1.2	6.8	1.0	2.2	3.0	723.4	723.3	723.8	99	55	92	E 0	W 1	E 1	1	0	0	.	≡ $8^1/_2$–$9^1/_2{}^a$, a ⌴
21	−0.8	9.4	5.2	4.6	5.5	723.0	722.2	722.0	99	50	65	E 1	S 0	SW 1	0	4	9	0.3	a ⌴
22	7.4	**11.4**	2.3	7.0	7.9	723.5	724.4	724.9	65	50	92	SW 0	SW 0	SE 0	9	1	0	.	
23	0.8	6.8	0.9	2.8	3.8	726.1	726.5	727.0	100	73	97	S 0	W 0	W 0	10≡	6	1	.	≡ ⌴ I, a ≡°
24	−1.8	7.2	2.8	2.7	3.7	727.2	726.5	725.5	100	55	88	W 0	W 0	NE 0	8≡	4	7	0.3	≡^{2} n–$9^1/_2{}^a$, a ⌴^{2} V° ᔕ°
25	2.2	2.8	0.3	1.8	2.9	722.8	720.8	718.5	98	94	86	NW 1	NE 1	NE 2	10●	10	10	0.7	a ●° ✳°, ⸗ III [≡°, ●° 5^p
26	−0.2	−0.4	−0.7	−0.4	0.7	715.3	714.2	712.0	84	84	95	NE 1	NE 1	NE 0	10	10*	10*	1.7	✳°, n ✳
27	−1.0	0.2	−0.4	−0.4	0.8	710.9	708.6	708.5	100	91	94	NW 0	NE 1	NW 1	10	10	10	.	✳° $8^3/_4$–$9^3/_4{}^a$ ⊠
28	−0.5	0.2	−0.8	−0.4	0.8	707.5	706.7	708.1	96	94	97	SW 0	N 1	N 1	10	10	10	0.9	⊠
29	0.4	2.6	2.2	1.7	2.9	710.7	712.8	715.5	100	98	100	W 0	W 0	W 0	10*	10	10●	2.9	✳ n–I, a ● ✳, p ●°, n ●
30	1.0	2.8	1.0	1.6	2.9	716.2	716.6	715.9	100	93	91	E 1	E 0	N 1	10	10	10	.	———
31	−0.4	0.1	−1.2	−0.5	0.8	714.6	713.8	712.9	93	89	90	E 1	NE 1	NE 1	10	10	10	.	*) **14.** $9^3/_4{}^a$, a ⸗, p n ⸗^{2} ●^{2},
																		Summe	[✳^{2} 4–$5^1/_2$, $9^1/_4{}^p$
Mittel	1.5	4.7	2.3	2.8	—	717.5	717.1	717.1	89	75	87				8.1	7.2	6.6	116.8	

$\lambda = 8° 30'$, $\beta = 47° 3'$,
$H = 1787.3^m$, $G = -0.11\,{}^{m}/_{m}$.

Rigi-Kulm.

Dezember 1907.
Beobachter: *M. Beeler.*

1	**4.6**	3.6	3.8	4.0	6.6	615.6	615.7	615.3	4	15	21	SE 2	NW 2	SE 2	5	4	1	.	
2	0.8	2.1	0.2	1.0	3.7	614.5	614.3	613.2	51	40	94	NW 3	W 2	W 3	10	9	5	.	⸗ I, III
3	0.2	2.7	-3.0	0.0	2.8	608.6	605.2	604.0	31	27	100	SE 2	S 0–1	NW 4	9	7	10*	3.6	✳ $6^1/_2{}^p$–n, ⸗^{2} III
4	−8.4	−5.8	−7.0	−7.1	−4.2	606.6	607.0	606.9	60	56	18	NW 2	W 1	W 1	10	3	1	.	≡° II ⊠
5	0.0	2.0	0.1	0.7	3.7	605.1	604.9	605.4	9	25	50	W 1	W 1	W 3	9	10	10	9.0	⸗ III, n ✳
6	−2.2	−1.0	−4.4	−2.5	0.6	605.8	603.8	601.9	94	72	70	SW 1	S 1	W 1	10	10	10≡*	**24.6**	p ≡°, ✳^{2} ≡ III–n ⊠
7	−6.2	−5.8	−8.0	−6.7	−3.6	608.0	609.4	610.0	93	78	57	E 1	W 1	NW 1	10≡*	10≡	0	0.8	✳° n–I, ≡ n–II ⊠
8	−1.8	1.8	3.7	1.2	4.4	606.5	606.1	605.6	92	100	100	NW 4	W 4	W 4	10≡*	10●	10●	23.3	≡ I, a ✳, ⸗^{2}, p ● ⊠
9	−2.0	−2.1	−1.0	−1.7	1.6	608.1	609.9	610.8	100	85	48	NW 4	W 2	W 2	10≡*	9	1	0.3	✳° ≡ ⸗^{2} n–I, ≡°–II ⊠
10	−1.2	0.2	−1.0	−0.7	2.7	609.6	609.4	609.8	43	89	100	W 1	W 4	W 2	10	5	10≡	4.9	⸗^{2} II, ≡ III–n
11	−1.8	−1.9	−2.7	−2.1	1.4	610.4	610.4	610.3	100	100	70	W 1	W 2–3	W 1	10≡*	10≡*	5	2.9	✳ ≡ n–p, ⸗ II ⊠
12	−3.0	−0.6	−3.8	−2.5	1.0	608.0	605.0	603.3	27	23	100	S 2	S 3–4	W 2	1	7	10≡*	2.7	⸗^{2} II, ✳ ≡ III ⊠
13	−5.8	−6.3	−7.4	−6.5	−2.9	604.3	604.8	603.2	72	79	53	NW 1	W 3	W 2	7	8*	2	.	✳° ⸗ II ⊠
14	−2.2	−4.7	−5.4	−4.1	−0.4	**594.1**	595.1	595.0	56	57	97	SW 4	W 4	W 4	10*	10*	10*	1.9	⸗^{2} ⸗ ✳ ⊠
15	−6.0	−6.3	−7.0	−6.4	−2.7	601.4	604.5	608.3	100	100	100	E 3	NE 4	NE 3	10*	10≡*	10≡*	13.8	a ⸗, ⸗ ✳, ⸗^{2} II, p ≡ ⊠
16	−8.2	−7.6	**−9.8**	−8.5	−4.7	614.2	616.0	617.5	96	98	83	SE 1	SE 1	SE 1	10≡	3	0	.	≡ I, ≡°–II ⊠
17	−8.0	−6.1	−3.0	−5.7	−1.8	619.2	620.7	**621.3**	73	32	15	SE 1	W 1	W 1	0	0	0	.	⊠
18	−1.4	0.4	2.5	0.5	4.4	621.0	620.3	619.3	**3**	4	52	SW 0	SW 0	W 4	0	1	1	.	⸗^{2} III ⊠
19	−2.4	−1.0	−1.3	−1.6	2.4	618.4	617.4	617.1	60	48	70	W 1	NW 1-2	SW 1	7	8	1	.	⊠
20	−0.6	1.0	0.3	0.2	4.2	616.0	616.0	616.3	52	38	21	E 1	SE 1	W 1	0	0	0	.	
21	0.4	3.0	1.0	1.5	5.6	615.9	615.7	615.5	19	12	21	SW 1	W 1–2	W 2	0	7	7	.	
22	−0.6	1.0	−0.6	−0.1	4.0	616.5	617.3	617.6	100	53	64	NW 2	S 0–1	S 0	10	1	0	.	
23	−0.6	1.0	−0.2	0.1	4.3	618.3	618.9	619.3	78	40	52	SW 0	W 1	SW 0	10	5	0	.	
24	−0.8	0.8	−1.6	−0.5	3.7	619.2	619.0	617.7	46	51	75	W 1	S 1	W 1	1	3	7	.	
25	−1.7	−1.4	−3.4	−2.2	2.0	614.4	612.0	610.0	65	60	72	W 1	SW 1	W 1	10	9	3	.	≡° II
26	−3.6	−4.2	−3.8	−3.9	0.4	606.8	605.4	604.3	60	58	90	NW 1	NW 1	NW 1	9	9	10≡*	10.4	✳ ≡ $4^1/_2{}^p$–n ⊠
27	−2.4	−0.2	−1.2	−1.3	3.0	603.7	602.0	601.9	93	40	45	SW 1	S 1–2	S 2	10≡*	10	3	.	✳ ≡ n–I ⊠
28	−1.4	0.6	−1.0	−0.6	3.7	601.1	600.4	601.1	40	34	40	S 3	S 4	S 3	9	10	10	2.3	⸗, ⸗^{2} II ⊠
29	−4.0	−4.4	−5.6	−4.7	−0.3	603.4	604.9	607.4	96	100	93	NW 1	NW 2	W 1	10≡*	10≡*	10≡	8.3	✳ n–p, ≡ ⊠
30	−5.5	−4.7	−6.2	−5.5	−1.1	607.6	608.3	607.4	87	69	46	SW 1	SE 1	S 2	10	5	1	.	⊠
31	−5.8	−3.6	−3.4	−4.3	0.1	606.6	605.8	605.1	40	34	31	SW 1	SW 1	SW 1	3	9	0	.	⊠
																		Summe	
Mittel	−2.6	−1.5	−2.6	−2.3	—	610.0	609.9	609.7	63	55	63				7.4	6.8	4.8	108.8	

Dezember 1907.
Beobachter: Frau *U. Fluor.*

Sils-Maria.

$\lambda = 9^{\circ}\,46'$, $\beta = 46^{\circ}\,26'$,
$H = 1813.6^{m}$, $G = -0.14\,^{m}/_{m}$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	−6.6	2.0	−0.2	−1.6	3.2	617.0	616.2	615.7	88	66	100	NW o	SW 1	SW o	1	8	10*	2.7	✳ $7^{1}/_{2}$p–n
2	−0.2	2.0	−6.0	−1.4	3.5	614.5	613.1	612.4	100	90	100	W o	SW 1	NW o	8	6	1	.	≡ $2^{1}/_{4}$–$3^{1}/_{2}$p
3	−5.6	−0.2	−2.6	−2.8	2.3	608.6	605.1	602.6	100	96	100	NW o	S 1	— o	5	10*	10	4.8	✳ $11^{1}/_{2}$a–$2^{1}/_{2}$p, n
4	−4.6	−3.2	−11.0	−6.3	−1.1	604.7	605.3	606.4	80	55	70	NW o	NW 1	NW o	8	2	o	.	
5	−10.0	−1.0	−7.2	−6.1	−0.8	606.1	605.8	606.7	85	40	70	N o	W 1	W o	8	8	4	.	
6	−3.2	−1.8	−2.8	−2.6	2.9	606.0	603.1	599.4	100	100	100	NW o	NW 1	W o	10	10*	10*	11.2	✳ $8^{1}/_{2}$a–n
7	−5.2	−4.6	−10.6	−6.8	−1.2	604.4	607.0	609.3	80	50	74	NW 3	NW 2	NW o	10	9	o	.	↙ n–$2^{1}/_{2}$p
8	−5.0	−4.0	−4.2	−4.4	1.4	608.4	608.4	606.7	75	85	90	S 1	S 3	S 1	10	10	10	0.8	p ↕ ↙ ✳°
9	−2.9	2.0	−8.0	−3.0	2.9	606.2	608.3	610.4	100	47	85	NW o	SE 1	NW o	10	1	o	.	
10	−6.2	−0.2	−7.6	−4.7	1.3	609.6	608.9	609.6	85	55	85	NW o	S 1	NW o	4	2	o	.	
11	−9.8	−2.4	−10.2	−7.5	−1.3	609.9	610.0	610.3	100	65	95	N o	NW o	W o	o	4	o	.	
12	−10.4	−2.2	−3.8	−5.5	0.8	609.3	606.7	602.5	100	75	100	W o	SW 1	SW 1	5	8	10*	24.0	✳ $3^{1}/_{2}$p–n
13	−8.0	−3.9	−13.2	−8.4	−2.0	604.4	603.3	603.1	100	70	95	W o	W o	W o	2	1	1	.	
14	−6.8	−4.4	−5.8	−5.7	0.8	597.9	595.7	595.7	85	80	90	W 1	W 2	W 1	7	10*	10	3.5	✳ ↕ $8^{1}/_{2}$a–2p
15	−4.0	−3.8	−5.6	−4.5	2.1	598.9	602.1	606.1	60	52	95	NW 3	N 3	W 1	10	10	10*	2.2	↙ ✳
16	−6.6	−5.4	−14.0	−8.7	−2.0	612.2	613.7	616.3	60	45	85	N 2	N 1	N o	10	2	o	.	a ↙
17	−16.4	−6.5	−13.2	−12.0	−5.2	619.6	619.2	620.5	80	50	70	N o	N o	N o	o	o	o	.	
18	−12.2	−4.1	−11.4	−9.2	−2.3	620.8	619.5	618.9	85	55	86	N o	N o	N o	1	1	o	.	
19	−11.4	−3.2	−4.3	−6.3	0.7	616.7	615.7	615.9	94	60	85	N o	N 1	N o	o	1	8	.	
20	−9.4	−2.4	−9.4	−7.1	0.0	615.7	615.2	616.0	100	62	96	E o	E o	N o	o	o	o	.	
21	−10.8	−2.8	−8.0	−7.2	0.0	615.7	615.0	615.3	100	66	96	N 9	E o	E o	o≡	o	4	.	≡ I
22	−7.0	−0.6	−8.1	−5.2	2.0	615.4	616.2	617.6	98	65	96	SE o	S o	E o	1	o	o	.	
23	−2.5	0.9	−8.8	−3.5	3.8	618.9	618.6	619.2	91	80	100	S o	S 1	S o	10	7	o	.	
24	−9.4	1.4	−8.2	−5.4	2.0	618.9	617.9	616.7	100	76	100	S o	S o	S o	8	5	o	.	
25	−8.8	−1.2	−4.2	−4.7	2.7	613.0	610.9	609.0	100	65	100	S o	SW 1	SW o	3	1	10	.	
26	−7.1	−2.0	−4.4	−4.5	3.0	606.8	605.5	604.4	90	82	100	S o	S 1	SW 1	3	10	10*	3.3	✳ $3^{1}/_{2}$p–n
27	−2.4	0.0	−2.6	−1.7	5.9	603.9	603.5	603.3	100	93	100	S 1	S o	S o	10*	10*	10*	20.8	✳
28	−2.6	0.4	−3.6	−1.9	5.7	602.8	601.8	601.7	100	81	100	S o	S o	S o	10*	10*	10	3.7	✳ n–$7^{1}/_{2}$p
29	−2.8	0.4	−2.3	−1.6	6.1	602.2	603.2	604.6	100	76	100	S o	S o	SW o	9	10*	9	0.3	✳°
30	−3.6	−1.0	−11.0	−5.2	2.5	606.8	607.2	607.8	100	90	100	N o	N 1	N o	10	8	1	.	
31	−9.2	−5.0	−7.8	−7.3	0.4	607.3	605.9	606.2	100	75	100	N o	N o	N o	6	8	4	.	
																		Summe	
Mittel	−6.8	−1.8	−7.1	−5.2	—	609.8	609.3	609.4	92	69	92				5.8	5.5	4.6	77.3	

Dezember 1907.
Beobachter: *A. Garbald.*

Castasegna.

$\lambda = 9^{\circ}\,31'$, $\beta = 46^{\circ}\,20'$,
$H = 699.7^{m}$, $G = -0.02\,^{m}/_{m}$.

1	3.2	5.8	4.0	4.3	1.6	706.5	707.1	706.3	55	73	88	NE 1	SW o	NE o	3	10	10●	6.1	● $6^{1}/_{2}$p–n
2	3.7	6.1	3.2	4.3	1.7	704.6	703.6	702.1	94	86	94	NE o	NE o	NE o	10	10	o	.	
3	2.3	5.2	3.0	3.5	1.0	698.2	695.2	691.9	86	79	97	NE o	NE o	NE o	10	10	10●	4.0	● $3^{1}/_{2}$p–n
4	5.4	5.4	3.2	4.7	2.3	692.9	694.2	695.0	44	32	39	NE 2	NE 2	NE 2	10	1	o	.	↙
5	2.2	4.4	0.7	2.4	0.1	695.7	695.6	696.9	42	37	63	NE 1	NE o	NE 1	10	10	o	0.2	n ($^{5}/_{6}$) ●°
6	2.6	1.0	1.0	1.5	−0.7	695.9	693.5	688.8	87	96	96	NE o	NE o	SW o	10	10*	10●	3.9	p ✳, ● III
7	5.6	5.5	2.8	4.6	2.5	692.3	695.9	699.0	39	35	43	NE 2	NE 1	NE 1	10	10	o	.	↙ I
8	1.9	4.1	2.2	2.7	0.7	698.4	699.4	696.9	33	69	73	NE o	NE o	NE o	10	10	10	.	
9	1.4	3.6	2.6	2.5	0.6	695.8	695.7	698.3	81	79	75	NE o	NE o	NE 1	1	o	o	.	
10	2.4	5.0	1.4	2.9	1.1	698.7	698.8	699.4	67	69	72	NE o	NE o	NE o	10	o	o	.	
11	0.2	3.0	1.1	1.4	−0.3	699.7	699.2	700.2	79	71	73	NE o	NE o	NE o	3	3	o	.	
12	2.8	4.4	0.0	2.4	0.8	699.1	696.8	693.1	54	71	100	NE o	SW o	SW o	10	10	10*	20.3	✳ 3^{p}–n
13	−0.8	−0.8	−2.0	−1.2	−2.7	692.6	692.5	693.1	96	93	86	NE o	NE o	NE o	o	o	o	.	
14	−1.9	−0.6	−1.4	−1.3	−2.7	689.0	685.5	684.9	88	96	95	NE o	SW o	NE o	8	10*	10	2.0	✳ 10^{a}–3^{p}, p ≡
15	2.8	5.6	2.8	3.7	2.3	686.7	692.1	695.4	73	37	53	NE 1	NE 1	NE o	10	10	10	.	
16	3.2	3.7	0.8	2.6	1.3	702.1	704.5	707.7	42	39	37	NE 1	NE 2	NE 2	3	1	o	.	p ↙
17	−1.7	−2.0	−3.6	−2.4	−3.6	710.2	711.4	712.1	33	37	62	NE 1	NE 1	NE o	o	5	o	.	
18	−3.6	−1.8	−2.4	−2.6	−3.7	712.1	711.9	711.1	62	69	70	NE o	NE 1	NE 1	o	o	o	.	
19	−2.2	−1.0	−0.9	−1.4	−2.4	708.4	706.6	706.3	69	70	80	NE o	NE o	NE 1	o	o	2	.	
20	−1.0	0.4	−0.6	−0.4	−1.4	705.6	705.8	706.9	76	75	85	NE 1	NE o	NE 1	3	o	o	.	
21	−1.0	0.7	0.6	0.1	−0.8	706.3	705.9	706.0	68	75	73	NE 1	NE o	NE 1	o	o	3	.	
22	0.2	1.4	0.8	0.8	−0.1	706.0	706.6	708.3	72	74	76	NE o	NE o	NE 1	o	o	o	.	
23	3.3	5.0	1.4	3.2	2.4	709.2	709.5	709.9	76	76	75	NE o	NE o	NE o	10	9	o	.	
24	3.4	4.9	1.6	3.3	2.5	709.1	708.2	706.5	60	66	72	NE o	NE o	NE o	10	10	o	.	
25	0.4	1.4	1.4	1.1	0.3	702.7	700.4	699.4	73	71	79	NE o	NE o	NE 1	o	1	10	.	
26	0.9	2.0	0.3	1.1	0.4	697.1	696.1	695.2	91	90	100	NE o	NE o	NE o	10.	10	10*	9.6	✳°, ✳ $4^{1}/_{2}$p–n
27	0.3	0.8	0.1	0.4	−0.3	694.2	693.3	694.1	100	96	100	NE o	SW o	SW o	10	10*	10	21.7	✳, n ✳
28	0.7	1.8	1.4	1.3	0.7	692.3	691.2	690.7	96	96	96	SW o	SW o	SW o	10	10●	10●	5.2	a ●° ✳°, p ● ✳, n ●°
29	2.4	4.8	6.8	4.7	4.1	690.4	690.9	694.6	90	83	43	NE o	NE o	NE 2	10	10	o	.	↙ III
30	4.1	7.0	1.6	4.2	3.6	695.2	695.4	697.4	66	48	70	NE o	NE o	NE o	10	10	o	.	
31	1.2	3.4	1.2	1.9	1.4	697.4	696.3	696.5	67	65	89	NE o	SW o	SW o	9	10	10*	0.1	p n ✳°
																		Summe	
Mittel	1.4	2.9	1.1	1.8	—	699.5	699.3	699.5	70	69	76				6.5	6.1	4.0	73.1	

$\lambda = 8^\circ 57'$, $\beta = 46^\circ 0'$,
$H = 276.2^m$, $G = 0.03\,{}^{m}/_{m}$.

Lugano.

Dezember 1907.
Beobachter: *G. Belletti.*

Tag	Lufttemperatur 7h	1h	9h	(7+1+9)/3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	5.2	7.2	7.0	6.5	2.4	745.4	745.5	744.6	86	89	97	N o	W o	N o	10	10	10●	7.2	a ●°, ● 2p–4a
2	6.6	9.0	5.8	7.1	3.1	742.9	741.5	739.7	92	86	93	N o	SW o	N o	10	8	6	.	
3	5.4	6.6	4.6	5.5	1.7	735.8	732.9	729.4	90	92	84	N o	NW o	NW o	10	10●	10●	16.0	● 8 1/2a–n
4	9.2	**11.0**	3.0	7.7	4.0	728.6	729.6	732.1	29	**20**	44	NE 1	NE 2	N o	10	o	o	.	● n–1a, ⸝ II
5	1.2	8.6	2.0	3.9	0.3	733.4	733.1	734.0	61	44	64	N o	SE o	N o	3	10	10	.	
6	4.2	3.2	1.6	3.0	−0.5	733.4	731.2	725.4	66	91	93	N o	N o	N o	10	10●	10●	11.5	● 11a–9 1/2p, ✳ 1 1/2–5 1/2p
7	9.6	10.8	5.6	8.7	5.3	728.8	731.8	735.6	26	21	31	NE 2	NE 2	N o	10	6	o	.	⸝ 3a–5p
8	3.0	8.0	4.2	5.1	1.9	736.8	737.0	734.6	50	49	79	NW o	NE o	NW o	10	10	10	.	
9	0.8	8.6	2.0	3.8	0.7	733.6	734.1	735.9	83	64	81	NW o	NW o	NW o	o	o	o	.	
10	1.8	8.8	1.6	4.1	1.1	737.2	736.3	736.9	85	62	86	N o	SE o	N o	3	o	o	.	
11	0.4	7.0	1.8	3.1	0.2	737.3	736.9	737.9	84	68	84	N o	NE o	N o	o	6	10	.	
12	4.2	6.0	0.8	3.7	0.9	736.7	734.7	731.1	85	73	95	W o	NW o	NW o	10	10	10*	23.4	● 2–5 1/2p, ✳–9p, ● ✳– ⊠
13	1.0	2.0	0.8	1.3	−1.4	730.6	730.3	730.5	96	96	87	NW o	NE o	N o	10	5	9	.	[1a ⊠
14	0.4	1.2	0.6	0.7	−1.9	725.8	722.8	**722.6**	87	93	89	NW o	NW o	N o	10	10*	10	2.4	● ✳ 10a–2 1/2p ⊠
15	3.0	9.6	6.0	6.2	3.7	724.3	727.8	733.6	70	35	45	NW o	N o	N 1	o	o	o	.	⊠
16	7.2	9.6	2.8	6.5	4.1	739.3	740.9	744.8	27	25	52	NE 1	NE 1	N o	o	o	o	.	⊠
17	−2.2	6.0	−0.8	1.0	−1.3	749.7	750.2	**750.9**	63	53	63	N o	NW o	N o	o	o	o	.	
18	**−2.8**	5.0	−0.8	0.5	−1.7	**750.9**	750.5	749.5	68	51	89	N o	W o	N o	o	o	o	.	
19	−0.2	7.2	0.2	2.4	0.3	746.4	744.5	744.7	87	56	85	N o	NW o	N o	o	o	o	.	
20	−1.0	6.2	0.4	1.9	−0.1	744.0	743.8	745.1	83	74	84	N o	NW o	N o	o	o	o	.	
21	0.0	5.8	0.4	2.1	0.2	744.9	744.3	744.1	91	69	87	N o	N o	N o	5	9	7	.	
22	0.8	8.3	2.2	3.8	2.0	744.1	744.0	746.0	79	59	83	NW o	NW o	N o	o	o	o	.	
23	3.2	6.8	4.8	4.9	3.2	747.7	747.7	747.9	91	77	83	N o	N o	N o	10	10	10	.	n a ●°
24	3.0	8.6	1.6	4.4	2.7	747.2	746.2	744.7	86	66	86	N o	NE o	N o	10	7	1	.	
25	0.4	8.4	4.6	4.5	2.9	740.3	738.3	737.3	87	68	84	N o	NW o	S o	o	7	10	.	
26	3.8	5.4	2.9	4.0	2.4	735.1	734.3	733.1	89	87	94	NW o	NW o	NW o	10	10	10●	4.6	●° 10 1/2a, ● 3–10p
27	2.4	3.0	1.0	2.1	0.6	731.8	731.3	731.9	94	90	96	NW o	N o	N o	10	10●	10●*	**24.9**	● 9a–1p, ●2 ✳–n
28	1.2	2.8	2.0	2.0	0.5	729.9	728.8	728.4	97	95	94	N o	NW o	NW o	10●	10●	10●	24.4	●2 ✳ n–1, ●2 ⊠
29	3.4	6.4	2.6	4.1	2.7	727.7	728.2	730.1	93	87	91	NW o	NW o	NW o	10●	10	1	0.7	● n–9a
30	1.6	8.0	3.2	4.3	2.9	732.8	733.3	735.3	89	81	94	N o	NW o	N o	3	o	10	.	
31	2.2	5.4	3.0	3.5	2.2	735.0	734.2	734.6	91	75	93	NW o	NW o	NW o	10	10	10●	1.7	● 2–10p
																		Summe	
Mittel	2.5	6.8	2.5	3.9	—	737.3	737.0	737.2	78	68	81				5.9	5.7	5.6	116.8	

$\lambda = 7^\circ 35'$, $\beta = 47^\circ 33'$,
$H = 277.2^m$, $G = 0.13\,{}^{m}/_{m}$.

Basel.

Dezember 1907.
Bernoullianum.

1	−1.2	5.2	3.2	2.4	0.3	742.4	741.1	739.7	100	75	87	NW o	E 1	E o	10≡	7	10	2.5	≡ I
2	3.8	6.4	5.6	5.3	3.3	739.2	739.1	737.2	93	100	97	E o	SE o	SE 1	10	10●	4	8.8	● 3 3/4–6 1/4, 8 3/4a–3 1/4p
3	5.6	8.0	4.8	6.1	4.2	731.7	728.4	730.4	94	83	82	E 1	SE o	W 3	9	10	10	1.0	● 5 1/2–8, 11–11 1/4p, ⸝ III
4	2.4	5.8	2.0	3.4	1.6	734.1	733.4	731.6	93	62	75	W 1	E o	E 1	6	2	o	.	
5	3.0	6.2	8.2	5.8	4.1	727.9	725.5	729.0	70	88	86	E o	E 1	W 2	10	8	10●	7.5	● 11 1/4a–5 1/2, 8p–1 1/4a
6	6.0	7.4	4.2	5.9	4.3	730.2	727.8	730.3	88	81	93	W 1	E o	NW o	10	10	10●	**20.0**	● 6a, 3 1/4p–2 3/4a
7	2.6	5.4	1.4	3.1	1.6	735.9	736.6	737.0	93	73	89	W o	SW o	E 1	8	4	6	1.8	● 6a
8	2.8	6.4	**13.8**	7.7	6.3	729.8	728.3	726.3	93	94	78	E 1	E o	NW 4	10●	10●	o	8.7	● 5 1/4a–4 1/4, 6 3/4p–2 3/4a,
9	9.4	11.0	9.4	9.9	8.6	733.0	734.7	735.1	70	**59**	62	SW o	W 2	SW o	10	8	10	2.5	● 2 1/4–3 1/4p [⸝2 III
10	6.2	12.0	9.0	9.1	7.9	733.4	733.2	734.1	82	66	74	SE o	SW 1	SW 1	10	5	10●	5.5	●° 1 1/4p, ● 5–5 1/2, 9p–1 1/4a
11	6.4	9.6	6.2	7.4	6.3	735.9	735.7	735.3	88	66	94	SW o	W o	SW o	10	6	10●	1.0	● 3 3/4–7 1/2a, 7 3/4–9 3/4p
12	5.8	8.2	5.2	6.4	5.4	732.1	728.3	728.5	85	65	85	SE 1	E 1	SW 1	8	7	10	1.2	● 7–7 3/4p
13	5.6	7.2	4.0	5.6	4.7	730.3	730.4	728.3	76	61	81	SW 1	W 2	SE 1	10●	5	10	0.2	●° 9a, 1 1/4p, ◠ 9 1/4a
14	7.6	6.6	6.2	6.8	6.0	**715.0**	718.5	718.0	72	66	67	SW 3	SW 3	SW 3	10	10	10	17.4	⸝, ● 7 3/4–9 1/2a, 1 1/2–2, *)
15	4.6	5.2	3.4	4.4	3.7	727.8	732.3	738.6	81	75	87	SW 2	NW 2	SW 2	10	10	9	1.0	● 3 1/2–6 1/4, 8a, 8 1/2–8 3/4p, [✳° 5 1/2p
16	3.0	4.0	0.4	2.5	1.9	744.1	745.9	747.9	83	77	80	W 1	W o	E o	10	7	o	.	
17	−0.6	1.6	−0.6	0.1	−0.4	748.9	749.0	**749.6**	81	71	85	E 1	SE 1	E 1	1	o	o	.	⌊ I
18	**−2.6**	1.6	−1.0	−0.7	−1.1	749.2	747.4	746.8	83	70	89	E 1	E 1	E o	o	1	o	.	⌊ I
19	1.0	4.4	3.0	2.8	2.4	744.9	743.6	742.9	85	74	86	SE o	SE o	SE o	10	10	3	.	●° 0 3/4, 9 1/4a
20	0.6	5.6	2.0	2.7	2.4	742.3	741.8	742.3	88	73	85	SE o	SE o	SE o	1	1	o	.	⌊ I
21	0.0	5.6	4.4	3.3	3.1	741.3	740.5	740.6	89	73	77	SE o	SE o	SE o	1	8	9	.	⌊ I
22	4.6	8.0	3.8	5.5	5.4	742.4	742.7	743.5	84	78	90	SE o	SE o	SE o	10	5	3	.	
23	4.8	8.2	4.0	5.7	5.7	744.2	744.7	745.5	84	73	89	SE o	E 1	SE 1	8	8	2	.	●° 8 3/4a
24	0.6	4.0	2.6	2.4	2.4	745.9	745.0	744.9	96	83	93	SE o	SE o	SE o	7	7	10	.	[11 3/4a
25	3.0	3.6	2.0	2.9	2.9	741.9	739.8	737.8	100	93	72	W o	NE o	E 1	10≡	7	10	0.4	≡ I, ●° 7 1/4–9 3/4, 11 1/4–
26	−0.3	1.6	0.4	0.6	0.7	734.7	732.9	731.2	91	72	84	N o	NE o	N o	10	10	10	0.9	✳° 3 1/4p
27	−0.8	0.7	−1.1	−0.4	−0.3	729.4	727.5	727.1	96	90	96	N o	N o	N o	10*	10	7	7.7	✳ 4 1/4–6 1/4a, 1 1/2–8p ⊠
28	0.6	1.4	−0.6	0.5	0.6	725.8	725.2	727.2	88	82	96	E 1	E o	N o	10	10	10	1.5	⊠
29	−0.2	0.8	0.4	0.3	0.5	729.5	731.9	734.5	97	96	100	N o	N o	N o	10●	10●	10≡	3.9	● 5a–3 3/4p, ≡ III–n ⊠
30	−0.6	−0.6	−1.2	−0.8	−0.6	735.5	735.9	735.2	100	100	100	N o	N o	NW o	10≡	10≡	10≡	.	● ✳ 4 3/4–6 1/2a, ⌊ I, III, ≡
31	−1.4	−0.8	−0.4	−0.9	−0.7	733.5	732.2	731.8	100	96	92	NW o	W o	N o	10	10≡	10	.	≡ II
																		Summe	[✳ 2 1/4–5 1/4p
Mittel	2.6	5.2	3.4	3.7	—	735.9	735.5	735.7	88	78	85				8.4	7.3	6.9	93.5	*) **14.** 5 1/2–7, 10p–1 1/4a, ●

Dezember 1907.
Observatorium.

Säntis.

$\lambda = 9° 20'$, $\beta = 47° 15'$,
$H = 2500.1^m$, $G = -0.16\,^m/_m$.

Tag	Lufttemperatur 7h	1h	9h	7+1+9 / 3	Abweich. vom Normalst.	Luftdruck 7h	1h	9h	Relative Feuchtigkeit 7h	1h	9h	Windrichtung und Stärke 7h	1h	9h	Bewölkung 7h	1h	9h	Niederschlag	Witterung
1	**1.0**	**1.0**	-1.6	0.1	6.9	565.5	564.4	563.9	31	52	84	SE 1	SSW 3	S 1	6	7	2	.	[☔ $0^3/_4$-2p
2	-4.4	-4.4	-4.2	-4.3	2.6	563.1	562.2	561.3	90	100	100	WSW 2	WSW 4	WSW 3	8	10≡*	10≡	0.4	≡ $8^1/_4$-9, $11^1/_2{}^a$-n, ✳°
3	-6.6	-3.9	-7.5	-6.0	1.0	557.8	554.6	552.0	79	71	100	WSW 1	SW 3	W 4	4	7	10≡*	16.8	☔ ≡ ✳ ☩^{2} $7^1/_4$p-n
4	-12.3	-12.0	-11.1	-11.8	-4.7	554.0	554.7	555.0	100	65	62	WSW 2	WSW 1	SW 1	10≡*	1	0	2.4	✳ ☩^{2} ≡ n-$8^1/_4{}^a$
5	-3.8	-2.2	-4.1	-3.4	3.8	554.5	554.3	554.7	80	77	81	WSW 4	WSW 3	WSW 5	6	9	6	8.1	☔ I, ✳ $1^1/_2$-$3^3/_4$p, ☩° *)
6	-6.2	-4.5	-7.0	-5.9	1.4	555.1	553.4	550.6	100	95	100	WSW 2	SW 1	WSW 1	10≡*	10	10≡*	34.9	≡ ⋁ n-$8^1/_4{}^a$, ✳^{2} ≡ *)
7	-11.5	-11.3	-13.5	-12.1	-4.7	555.4	556.2	557.7	100	100	96	NNW 1	WSW 1	WSW 2	10≡*	10≡*	2	2.4	≡ ✳ n-5^p, ☩ ⋁
8	-5.4	-2.5	-0.5	-2.8	4.6	555.3	554.2	554.4	100	100	100	WSW 4	WSW 5	WSW 5	10≡*	10≡*	10≡*	**88.1**	a ☔, ≡ ✳^{2} ☩^{2} ⋁, p ☔^{2}
9	-6.7	-6.7	-7.1	-6.8	0.7	555.4	557.0	558.6	100	100	98	WSW 4	WSW 3	WSW 3	10≡*△	10≡*△	3	15.9	a ☔, ≡ ✳ △° ☩ n- *)
10	-6.7	-4.6	-5.4	-5.6	2.0	558.0	557.2	558.1	96	97	100	WSW 1	SW 3	SW 2	9	3	10≡*△	23.9	≡ 9^a-$o^1/_4$, 2p-n, ⋁ *)
11	-6.3	-6.1	-6.9	-6.4	1.3	558.5	558.5	558.6	100	100	95	WSW 1	SW 1	SW 1	10≡*	10≡*	9*	12.2	≡ n-$6^3/_4$p, ☩ ⋁ ✳
12	-8.8	-7.4	-7.7	-8.0	-0.2	556.9	554.5	551.5	82	83	98	SW 1	SW 3	SW 3	3	6	10≡*	7.7	p ☩, ≡ ✳ $8^1/_2$p-n
13	-10.2	-10.1	-12.4	-10.9	-3.1	552.4	552.2	551.5	100	100	80	SW 2	WSW 2	W 1	10≡*	10≡*	2	2.0	✳ ☩° n-5^p, ≡ n-$6^1/_4$p, *)
14	-7.3	-10.3	-9.8	-9.1	-1.2	543.1	543.5	**542.2**	98	100	100	SW 3	ESE 4	NNE 4	10≡*△	10≡*	10≡*△	15.4	△ n-10^a, ☔ II, ≡ ✳ *)
15	-10.2	-10.9	-11.7	-10.9	-2.9	547.9	551.3	556.2	100	100	100	ENE 4	ENE 3	ESE 1	10≡*	10≡*	10≡*△	35.2	a ☔, ≡^{2} ✳^{2} ⋁, ☩^{2} *)
16	-13.3	-12.5	**-13.7**	-13.2	-5.2	561.2	562.7	564.9	100	97	30	SW 1	SW 1	ENE 3	10≡	4	0	.	✳° 9-$9^3/_4{}^a$, ≡ n-$o^8/_4$,
17	-8.4	-7.0	-7.4	-7.6	0.5	567.1	568.1	569.1	43	**26**	40	E 3	NE 1	NE 3	1	1	0	.	Ψ III [$2^3/_4$-$5^1/_4$p
18	-5.2	-2.6	-7.5	-5.1	3.1	**569.2**	568.4	567.0	40	66	90	NE 1	NE 2	W 5	5	3	2	0.8	p ☩°, ☔^{2} ☩^{2} 7^p-n, n ✳°
19	-6.4	-5.6	-5.5	-5.8	2.4	565.6	564.9	565.0	100	100	98	WSW 2	W 2	W 1	10≡	10≡	9	.	≡ n-$7^3/_4$p, ⋁, Ψ $8^1/_4$p-n
20	-5.2	-3.4	-5.1	-4.6	3.7	564.4	564.4	564.7	85	68	70	SW 1	WSW 3	WSW 3	1	0	0	.	☔ 4^p
21	-5.0	-4.2	-4.5	-4.6	3.7	564.2	563.7	563.7	76	73	89	WSW 4	WSW 4	WSW 4	1	1	9	8.8	☔, n ✳
22	-5.0	-4.7	-5.2	-5.0	3.4	564.2	565.4	566.1	100	98	97	WSW 3	WSW 2	WSW 2	10≡*	2	0	.	✳° ☩ n-$9^1/_2{}^a$, ⋁ ≡ n-
23	-5.0	-3.9	-5.3	-4.7	3.7	566.5	567.1	567.4	81	81	75	WSW 1	W 2	W 3	9	8	1	.	[$o^1/_4$p
24	-5.1	-3.7	-6.2	-5.0	3.5	567.2	566.8	565.4	80	92	98	WSW 3	WSW 3	W 3	3	8	10	1.4	≡ $3^1/_2$-$7^1/_4$p, ≡° III
25	-6.2	-5.7	-8.5	-6.8	1.7	561.9	560.1	557.3	100	100	100	SW 1	SW 1	SW 2	10≡*	10≡*	10≡	4.5	✳ n-8p, ≡ ⋁
26	-8.6	-6.8	-7.9	-7.8	0.8	554.6	554.0	553.0	100	98	100	SW 2	W 2	W 2	10≡	10≡	10≡*	9.4	≡ n-$2^1/_2$, $6^1/_2$p-n, ✳ 4^p-n
27	-6.6	-5.4	-5.3	-5.8	2.8	552.3	551.4	551.6	100	90	100	W 2	SW 2	SW 4	10≡*	9	9	0.3	✳° n-$8^1/_2{}^a$, $8^3/_4$p-n, ≡ *)
28	-5.4	-4.2	-5.4	-5.0	3.6	550.9	550.7	551.1	83	80	85	SSW 4	SSW 3	SSW 2	7	9	10	.	a ☔^{2}, ☩ n-7^p, ≡° III
29	-6.4	-7.5	-8.9	-7.6	1.1	552.3	553.6	555.5	98	97	100	SSE 1	WNW 1	WNW 1	9	10≡*	10≡*	7.8	a ≡°, ✳ ☩° $7^1/_2{}^a$-n, *)
30	-9.7	-9.3	-9.7	-9.6	-0.9	556.0	556.1	556.1	100	98	90	NW 1	NNW 1	N 1	10≡*	10≡	1	0.6	✳° ☩° n-$9^1/_2{}^a$, ≡ n-
31	-9.0	-4.9	-8.2	-7.4	1.3	555.1	554.3	554.0	67	54	74	W 3	SSW 1	SSW 2	7	9	3	.	[$1^1/_4$p
Mittel	-7.0	-6.0	-7.3	-6.8	—	558.2	558.1	558.0	87	86	88				7.6	7.3	6.1	Summe 299.0	*) **5.** $1^3/_4$p-n, ≡ $2^3/_4$-$3^1/_2$, $5^1/_4$-6p, ☔^{2} 3-10p, ≡° III *) **6.** 1p-n, ☩° 7p-n *) **9.** $8^1/_2$p, ⋁^{2} *) **10.** ☩°, ✳ △° ☩ 8p-n *) **13.** ⋁, Ψ Ψ 6-$7^1/_4$p *) **14.** ☩^{2} ⋁, ☔ △ $8^1/_2$p-n *) **15.** n-6p, ☩-n, △^{2} 9p-n *) **27.** n-9^a, $5^3/_4$-$6^1/_4$p, p n ☔, ≡° III *) **29.** ≡ $11^1/_4{}^a$-n

Dezember 1907.
Beobachter: *D. Dittli.*

St. Gotthard (Hospiz).

$\lambda = 8° 34'$, $\beta = 46° 33'$,
$H = 2102.9^m$, $G = -0.14\,^m/_m$.

1	-2.4	-0.8	-2.4	-1.9	3.8	594.7	594.6	593.3	49	97	98	S 2	S 2	S 2	1	10≡	10≡*	2.7	≡^{2} $11^1/_2{}^a$-n, ✳ III
2	-2.6	-1.1	-3.6	-2.4	3.4	592.3	591.8	590.3	98	68	62	NE 1	SE 1	SE 1	10≡	2	2	.	≡^{2} I
3	-4.8	-3.0	-4.4	-4.1	1.8	586.5	583.5	581.4	90	94	97	SE 1	SE 1	S 2	8	10	10*	6.8	≡° $10^1/_2{}^a$-p, ✳ ☩°
4	-9.3	-9.6	-9.0	-9.3	-3.3	582.6	583.1	584.1	95	93	41	N 4	N 3	N 2	10≡	0	0	.	☔^{2} ≡ I, ☔-p [$6^1/_2$p-n
5	-6.2	-4.4	-6.8	-5.8	0.3	583.9	584.2	584.3	30	33	47	SE 2	SE 2	SE 2	5	10	10	0.5	n ($^5/_6$) ✳°
6	-6.6	-3.3	-5.4	-5.1	1.1	584.0	581.5	578.7	95	94	98	SE 1	SE 2	SE 3	10	10≡*	10≡*	5.1	✳ ≡^{2} $10^1/_2{}^a$-n, ☔ ☩ *)
7	-8.4	-8.1	-8.4	-8.3	-2.0	582.3	584.8	587.3	91	80	50	NE 4	NE 3	NE 2	10≡	10≡	0	.	☔^{3} n-I, ≡^{2} ☔-$4^1/_2$p
8	-6.4	-7.0	-6.1	-6.5	-0.1	586.4	586.5	584.9	60	86	95	SE 2	SE 3	SE 2	10	10*	10*	**17.1**	☩° ✳ 8^a-n, ☔ II
9	-2.0	-2.4	-3.3	-2.6	3.9	585.3	587.7	588.2	86	85	58	NE 2	NE 1	NE 1	7	10	0	1.2	a ✳
10	-4.1	-2.0	-6.0	-4.0	2.6	587.5	587.6	587.9	64	60	74	SE 2	SE 1	SE 1	1	0	1	.	
11	-5.6	-1.6	-7.1	-4.8	1.9	588.0	587.8	587.8	78	59	76	SE 1	NE 0	NE 0	1	5	0	.	[$1^1/_2$p-n
12	-5.7	-5.3	-5.2	-5.4	1.4	586.6	584.5	580.9	90	97	96	SE 2	SE 2	SE 2	10	10≡	10*	7.4	☩ $8^1/_2{}^a$-$o^1/_2$p, ≡^{2} II, ✳
13	-9.6	-7.7	-10.0	-9.1	-2.2	581.9	581.8	581.1	85	61	55	NE 1	NW 1	NE 0	1	1	0	0.5	[$o^1/_2$, $5^1/_2$p-n
14	-9.2	-6.2	-8.4	-7.9	-1.0	575.7	574.4	**573.9**	95	81	96	SE 4	SE 1	SE 1	10≡*	8	10*	16.8	≡^{2} ☔^{2} ☩ ✳° n-I, ✳-
15	-7.6	-8.2	-9.2	-8.3	-1.3	577.4	580.7	584.4	96	95	95	N 2	NE 3	NE 4	10*	10≡*	10*	16.5	☩ ✳, ≡^{2} II, p n ☔^{2}
16	**-10.4**	-10.0	**-10.4**	-10.3	-3.2	589.9	591.5	594.1	93	72	68	N 4	N 4	N 2	2	7≡	0	.	☔^{2} n-3p, ≡ II
17	-7.4	-4.4	-5.3	-5.7	1.5	596.2	596.9	597.9	38	26	25	N 1	N 1	N 2	0	0	0	.	
18	-2.0	-0.6	-6.0	-2.9	4.3	**598.0**	597.6	596.5	**21**	38	45	NE 2	SE 1	SE 1	0	0	0	.	
19	-5.2	-2.4	-3.8	-3.8	3.5	594.4	594.0	594.1	53	69	77	N 2	NE 1	NE 1	0	0	0	.	
20	-5.4	**0.0**	-5.4	-3.6	3.7	593.1	593.3	593.8	74	55	74	SE 0	SE 1	SE 1	0	0	0	.	
21	-6.4	-2.3	-2.4	-3.7	3.7	593.2	593.4	593.3	79	65	71	SE 0	SE 1	SE 0	0	0	8	.	
22	-4.6	-2.0	-2.8	-3.1	4.3	593.5	594.3	595.3	95	69	63	N 2	N 1	SE 2	1	0	0	.	
23	-4.6	-2.3	-4.4	-3.8	3.7	596.0	596.5	597.1	99	80	89	S 2	S 1	S 1	10≡	8	3	.	≡^{2} n-9^a
24	-5.8	-0.9	-2.1	-2.9	4.6	596.5	596.0	594.4	89	45	59	SE 0	NE 0	N 2	4	5	0	.	
25	-3.8	-1.9	-6.2	-4.0	3.5	591.2	589.1	587.0	74	70	100	NE 1	NE 1	SE 1	1	5	10	.	
26	-6.8	-5.6	-7.0	-6.5	1.1	584.6	583.6	582.6	85	87	88	SE 2	SE 1	SE 1	10	10	10	1.0	✳ $o^1/_4$p, III
27	-6.5	-4.9	-5.4	-5.6	2.0	580.9	580.9	581.7	98	98	99	SE 1	SE 2	SE 1	10	10	10≡*	2.1	☩° ≡^{2} $8^1/_2{}^a$-n, ✳ III
28	-5.3	-3.9	-4.5	-4.6	3.1	580.6	579.6	579.5	99	100	100	S 1	SE 2	SE 1	10≡	10≡*	10*	8.9	≡^{2} I, ≡-p, ✳ $7^1/_2{}^a$-n
29	-5.6	-5.5	-6.7	-5.9	1.8	580.4	582.0	584.1	99	97	97	N 2	N 2	N 2	10≡	10	10≡	7.5	≡ I, $9^1/_2{}^a$-n, ☩° ✳ $1^1/_2$p-
30	-7.6	-8.0	-9.6	-8.4	-0.7	584.5	584.9	585.2	97	95	94	NE 2	NE 2	NE 1	5≡	1	0	.	≡^{2} I [n, ≡^{2} III
31	-8.4	-5.0	-7.9	-7.1	0.7	585.0	584.0	583.8	95	96	95	SE 2	SE 2	SE 2	7	10	10	0.5	n ($^{31}/_1$) ✳°
Mittel	-6.0	-4.2	-6.0	-5.4	—	587.5	587.5	587.4	80	76	77				5.6	5.9	5.0	Summe 94.6	*) **6.** $4^1/_2$p-n

Ergänzende Witterungsnotizen zu den Tabellen pag. 1—72.

Januar.

Bern. **5.** **15.** u. **16.** je Ab. Alpenglühen. **22.** Neuschnee: 7cm. — Alpen sichtbar: **5** Mitt. **8** Ab. **12** Nm. **20** Vm. früh. **24** Ab. — Alpen hell: **7** Ab. **27** Nm. — Alpen klar: **2.** **5.** **15** je Nm. **14** Ab. **27** id. — **Neuenburg.** **5.** Mitt. NW-Wind auf dem See. **24.** Schwimmendes Eis auf dem See nach W treibend. **25.** Vm. Nebel auf dem See. — Alpen sichtbar: **2** Vm. früh u. Mitt. **5** Nm. **27.** — Nebel am Chaumont: **9** Vm. früh. **10.** **16.** **18** je Mitt. **19** Vm. früh. — Neuschnee: **30.** ca. 1.5cm; **31.** Vm. 7h: 12 u. Nm. 1h: 6. — **Genf.** Neuschnee: **4.** 1cm; **11.** 2; **23.** 1; **30.** Vm. früh 1 u. Ab. 6. — **Altdorf.** **4.** Ab. Ns. **19.** Nm. Berge teilweise neblig. **22.** Zeitweise NW2. **23.** Vm. früh Berge neblig. **25.** Ab. zeitweise föhnig. — Hochnebel: **10** bis Nm. **13** Vm. früh. **14** id. **17** (tiefgehend). **18** bis Nm. **19** id. — Neuschnee: **1.** 1cm; **4.** 1; **5.** 4; **12.** 3; **22.** 18; **23.** 8; **27.** 8; **29.** 12; **30.** 4; **31.** ca. 8. — **Zürich.** **2.** Alpen klar. **14.** Nm. schneefrei; Abendrot bis 5¼h. **15.** Nm. S-Horizont dunstig; 5h leichtes Abendrot. **19.** Nm. Tal u. See l. dunstig. **26.** Vm. früh gefrorener Nebelregen. **27.** Vm. zarte Schneekristalle. — Alpen sichtbar: **14** Nm. **15** Mitt. 1½–2½h (schwach, Glärnisch). **29** Ab. (teilw.). — Cirri: **2.** **18** Ab. **24.** **25**; je Nm.: **12.** **14.** **19.** **30.** — Tal u. See neblig: **2** Vm. **18** Nm. **24** id. — Tal u. See Nebel: **16** Nm. **17** id. **25**; je Vm.: **7.** **8.** **12.** **18.** **24.** **26.** — Hochnebel: **7** (schwach). **8** (id.). **9.** **10.** **18** Ab. **21.** **22** Ab.; je Vm.: **11.** **12.** **14.** **15.** **16.** **17** früh. **19.** **20.** **23.** **28** früh. — Boden teilweise schneebedeckt: **6–10.** **12.** **13.** **14** Vm. früh. — Höhe des gefallenen Schnees: **3.** 2–3cm; **4.** ca. 1–2; **5.** ca. 1; **8.** 1; **12.** 2.5; **22.** 8; **27.** 16; **28.** Ab. 5–6; **30.** 3; **31.** 6. — **Rigi-Kulm.** **13.** Vm. früh teilweise Nebel im Tal. — Nebelmeer: **9.** **10.** **11** Vm. früh. **14** Mitt. **16** bis Nm. (Mitt. teilw.). **17.** **18** (Ab. teilw.). **19** (id.). **20.** **21** Vm. früh. **23** (Ab. teilw.). **27.** — Schneehöhe: **5.** 16cm; **22.** 27; **27.** 17. — **Sils-Maria.** **17.** Ab. Nebel im Tal. — Höhe des gefallenen Schnees: **3.** 4cm; **4.** 15; **23.** 1.5; **24.** 1; **25.** 2; **26.** 4. — **Castasegna.** Neuschnee: **3.** 1cm; **23.** 15; **25.** 1. — **Lugano.** Höhe des gefallenen Schnees: **22.** Nm. 1h: 2cm; **23.** Vm. 7h: 1; **24.** Ab. 9h: 1; **25.** Vm. 7h: 3, Nm. 1h: 10 u. Ab. 9h: 3; **26.** Vm. 7h: 3. — **Basel.** **12.** Intensives Abendrot 4½h. **23.–27.** Grundeis auf dem Rhein. **25.** Rhein bei der Rheinfelder-Brücke und bis Laufenburg in der Enge vollständig überfroren. **26.** Vm. früh Glatteis (2mm dicker Eisüberzug an Zweigen und Mauern). — Schneehöhe: **22.** 13cm; **31.** Mitt. 5. — **Säntis.** **16.** Nm. 4h Ebene dunstig. — Morgenrot: **9–12.** **14–20.** **23.** **24.** **26.** **27.** — Abendrot: **2.** **9.** **10.** **12.** **15.** **16.** **18.** **19.** **20.** **22.** **23.** **24.** **27.** — Mittlere Höhe der Schneedecke: **1.** 187; **3.** 187; **5.** 235; **7.** 278; **10.** 282; **13.** 275; **16.** 276; **18.** 273; **20.** 269; **23.** 276; **26.** 271; **28.** 276; **31.** 315. — Cirri: **2.** **8** Vm. **9.** **10** bis 1h Nm. **11** Vm. früh. **12** id. u. Mitt. **15** bis 1h Nm. **16.** **17** Vm. **18.** **19.** **22** Ab. **23** Vm. 10h u. Ab. **24.** **25.** **27** Nm. — Alpen sichtbar: **12.** **22** Nm. **23.** **25** Vm. **27**; je 9h Ab.: **9.** **10.** **15–18.** — Alpen hell: **9** (zeitw.). **14** bis 4h Nm. **19** Ab. **24.** **25** Nm. **26** Vm. früh. **27** Vm. u. 9h Ab. — Alpen klar: **2.** **9** (zeitw.). **10.** **11** Vm. früh. **15–20.** — Ebene sichtbar: **12** Nm. **14** id. **15.** **17** Mitt. **23.** **25.** **27** (Vm. teilw.); je Ab.: **5** 9h. **16.** **17** 9h. **20** id. **24.** — Ebene hell: **2** (bis Nm. klar). **15** Vm. früh. **16** bis Nm. **18.** **19** bis Nm. **20** 10h Vm. **24** bis Nm. **25** 4h Nm. **26** Vm. früh. — Nebelmeer: **9** (Vm. früh 1700, tagsüber 1000–1300m). **10** (11–1400m). **11** Vm. früh (1800m). **14** Vm. (2000m). **15** (teilw.; Vm. früh 1800, Nm. 4h 1500m). **16** Vm. 10h (Bodensee). **17** (15–1600m; Nm. teilw.). **19** (teilw.; Vm. früh 1000, Nm. 4h 1800m). **20** (Vm. früh 1800m, 10h Rheintal). **22** Ab. (teilw., 1500m). **24** Vm. 10h (Bodensee). — Alpen Nebel: **5** Ab. (leicht). **8** Vm. **12** Ab. (schwach). — Ebene Nebel: **9** 9h Ab. **10** id. **14** Mitt. (teilw.). **15.** **19** (teilw.). **20** Nm. **22** 9h Ab. **23** Nm. 4h (leicht). **24** id. **27** Nm. 4h (teilw.); je Vm.: **8.** **12** 10h. **16** früh (tief). **23** früh (teilw.). **24** id. **26** id. **27.** — **St. Gotthard.** Totale Schneehöhe: **18.** 130cm; **25.** 160. — Neuschnee: **2.** 15cm; **3.** 8; **22.** 10; **25.** 12; **26.** 15; **30.** 30 (vorstehende Schneehöhen sind wegen Verwehungen unsicher).

Februar.

Bern. **13.** Neuschnee: 4.5cm. **18.** u. **19.** je Ab. Alpenglühen. — Alpen hell: **12** Mitt. **22** Nm.; je Ab.: **17.** **18.** **26.** **27.** **28.** — Alpen klar: **12.** **19** Nm. — **Neuenburg.** **18.** Nm. u. **19.** Alpen sichtbar. — Nebel auf dem See: **11** Vm. früh. **17** id. **23** Mitt. — Wind auf dem See Vm.: **4** 9h (S). **11** 8h (SW) u. 11½h (SE). **23** früh (SW). — Nebel am Chaumont: **9** bis Nm.; je Vm. früh: **4.** **8.** **11.** **12**; je Mitt.: **6.** **7.** **15.** **23.** — Neuschnee: **13.** ca. 5cm; **21.** Vm. früh ca. 3 und Ab. 20 (total). — **Genf.** Neuschnee: **12.** 3cm; **13.** 9; **21.** 10; **23.** 3. — **Altdorf.** **25.** Ab. NW2–3. — Nebel an den Bergen Mitt.: **11** (leicht). **15.** **28.** — Hochnebel: **4** bis Nm. **7** id. **8** tags. **9.** **10.** **11** je Vm. früh. **28** bis Nm. — Neuschnee: **1.** 6cm; **17.** 1; **21.** 7; **22.** 5; **24.** 15; **25.** ca. 0.5; **26.** 4. — **Zürich.** **10.** Unteres Seebecken teilweise leicht überfroren. **19.** Unteres Seebecken für Schiffahrt wieder geöffnet. **20.** Schneefrei. **21.** See bis Uerikon noch zugefroren. **25.** Mitt. vor 1½h l. gefrorener Regen. **27.** Horizont dunstig. — Alpen sichtbar: **18** Nm. **22** id. **23** Vm. (schwach). **27** Nm. (id., südöstl.) u. Ab. **28** Nm. (schwach, südöstl). — Alpen klar: **13** Vm. früh (teilw.). **19** (hell). **20** Vm. früh. — Cirri: **12.** **13.** **28** Vm.; je Nm.: **9.** **16.** **18.** **19.** **22.** **26.** — Tal u. See neblig: **1** Vm. früh. **12** Nm. **13** id. **27** Vm. — Tal u. See Nebel Vm.: **11** Nm. **12.** **13.** **26.** **27** früh. — Hochnebel: **2–10.** **15.** **16** Vm. **26** id. **28** id. — Boden teilweise schneebedeckt: **18.** **19** (leicht). **27.** **28** (schwach). — Höhe des gefallenen Schnees: **1.** 3cm (total: 16); **2.** 0.5; **14.** 2.5; **17.** 3; **21.** ca. 4; **22.** 7; **26.** 3. — **Rigi-Kulm.** Nebelmeer: **2** Ab. **3** (Nm. teilw.). **4.** **5** (Nm. teilw.). **6** (id.). **7.** **8.** **9–12** je bis Nm. **15.** **16** Vm. früh. **26** bis Nm. (teilw.). **27** Vm. früh (id.). **28** bis Nm. (Mitt. teilw.). — **Sils-Maria.** Neuschnee: **13.** 1cm; **14.** 6; **21.** 9; **22.** 1. — **Castasegna.** **26.** Abendrot. — Neuschnee: **13.** 1cm; **14.** 8; **21.** 3. — **Lugano.** Neuschnee: **13.** Vm. 7h: 1.5, Mitt. 1h: 4.5 u. Ab. 9h: 6cm; **14.** Vm. 7h: 3. — **Basel.** **10.** Mitt. 11½h Nebensonne. — Schneehöhe: **20.** Ab. 9h: 5.5cm; **21.** 7; **23.** 7. — **Säntis.** **15.** Vm. früh vorbeiziehende Nebel in den Alpen. **26.** Ab. u. **27.** Alpen dunstig. — Morgenrot: **3.** **4.** **6.** **7.** **8.** **11.** **12.** **15.** **16.** **23.** **26.** **27.** **28.** — Abendrot: **2–6.** **8.** **10.** **11.** **12.** **13** (schwach). **15.** **24.** **26.** **27.** **28.** — Cirri: **2** Ab. bis **5** Vm. früh u. Nm. **6.** **7.** **8.** **9** Nm. **11** bis Nm. **12** Vm. früh u. Nm. **13.** **15** Vm. u. Ab. **16** Ab. **23** Vm. früh. **24** Ab. **26.** **27.** **28.** — Mittlere Höhe der Schneedecke: **3.** 321cm; **6.** 317; **8.** 310; **10.** 304; **13.** 285; **16.** 286; **18.** 312; **20.** 318; **23.** 324; **26.** 332; **28.** 324. — Ebene dunstig: **11** Mitt. **26** id. u. 9h Ab. **27.** **28.** — Alpen sichtbar: **2** Nm. **9.** **10** Vm. **27** id.; je 9h Ab.: **6.** **8.** **19.** **24.** — Alpen hell: **3.** **4.** **5.** **7.** **11.** **13.** **15.** **16** bis Nm. **23** Vm. früh. **26.** **27** Vm. früh u. Nm. **28.** — Alpen klar: **6.** **8.** **12.** **16** 4h Nm. — Ebene sichtbar: **3.** **10** Ab. **11** id. **16** Vm. **18** 9h Ab. **24** Nm. 4h (teilw.). **27.** **28** Vm. — Ebene hell: **3** Mitt. **6** Vm. früh. **10** Vm. **11** bis Nm. **12.** **13.** **16** Nm. **19** 9h Ab. **23** Vm. früh. **26.** **27** Vm. früh u. 4h Nm. **28** Nm. — Nebelmeer: **3** Vm. früh (tief). **4** (13—1400m). **5** (teilweise, 14–1600m). **6** (id., 11–1300m; Vm. früh 800m). **7** (teilw., 900–1100m). **8** (900–1100m; Ab. teilw.). **9** (Vm. früh u. Ab. 1000m; tags. teilw., 800m). **10** Vm. früh (700m). **11** (Vm. tief, Mitt. Bodensee). **12** (id.). **15** (teilw., 15–1600m). **16** Vm. früh (1400m). **26** id. (tief). **28** (Vm. früh 1400m, Ab. 9h teilw., 1600m). — Alpen Nebel: **1** 4h Nm. **20** Vm. früh (leicht); je Ab.: **3** 9h (leicht). **10.** **12** 9h (leicht). **18** id. **24.** — Ebene Nebel: **1** 4h Nm. **2** Nm. **3** (teilw., tief). **4–8** je 9h Ab. **10** (Vm. teilw., tief; Nm. 4h leicht). **11** Ab. (schwach). **12** id. (teilw.). **15** 9h Ab. **16** Vm. 10 u. 4h Nm. (teilw.). **20** Vm. früh (leicht). **24** Ab. **26** Vm. (tief). **27** Ab. 9h (leicht). — **St. Gotthard.** **14.** Neuschnee: 12cm. — Totale Schneehöhe: **1.** 170cm; **7.** **15.** u. **22.** je 150.

März.

Bern. Alpenglühen Ab.: **21.** **22.** **24.** **25.** **29.** — Alpen sichtbar: **5.** **12.** **13** bis Nm. **19** Ab. **28** Nm. **30** Vm. früh. — Alpen hell **1** Nm. **5** Vm. früh. **6** bis Nm. **17** id. **20** Nm. **25.** **26** Vm. früh **29** Nm. **31**; je Ab.: **2.** **16.** **23.** **27.** **28.** — Alpen klar: **12** Vm. früh. **20** Mitt. **21** Nm. **22** id. **26.** **30**; je Ab.: **24.** **25.** **29.** **31.** — **Neuenburg.** **2.** u. **5.** je Vm. früh Nebel auf dem See. **2.** Vm. früh u. **10.** bis Nm. Nebel am Chaumont. **14.** Mitt. ca. 5cm Neuschnee. **23.** Nm. Joran. — Alpen sichtbar: **12** Ab. **16.** **17** bis Nm. **19** Nm. **20** bis Nm. **22.** **24.** — **Altdorf.** **4.** Bis Nm. Hochnebel. **8/9.** Nachts heftiger NW. **11.** Oefters NW3. **12.** Ab. teilweise hochneblig. **14.** NW2–4. **20.** Nm. ca. 2½–5½h Föhn; Ab. 8¼h

mehrmals Blitze im NW. **31.** Sonnenhalde, Waldregion des Gruonberges fast schneefrei; Schattenhalde noch Schnee bis zu ca. 700^{m} herab. — Frost Vm. früh: **22. 25–28. 29** (leicht). — Neuschnee: **10.** 3^{cm}; **12.** ca. 6; **14.** 5; **15.** 3. — **Zürich. 1.** u. **5.** je Vm. Tal u. See Nebel. **2. 3.** u. **4.** Hochnebel. **4.** u. **16.** Schneefrei. **6.** Vm. See dunstig. **12.** Leichte Eisbildung auf der Mitte des Sees bis nach Wollishofen herab. **14.** Vm. ausserordentlich grosse Schneeflocken. **23.** Vm. früh gefrorener Regen. **30.** Zürichsee vollständig überfroren: Eisdicke im untern Teil 2.3^{mm}, im obern Teil bis 6^{mm}; seit dem **21.** war jeden Morgen stellenweise stärkere Eisbildung zu bemerken (meist mitten im See). — Alpen sichtbar: **13** (schwach). **15** (id.). **16** Vm. **26** s. 9$^{1}/_{2}$^{h} Vm. (schwach). **30** Vm. früh (id.); je Nm.: **1** (südöstl.). **5** (schwach). **6** (id., teilw., kurze Zeit). **25** (schwach). **28. 30** (schw.). — Alpen hell: **16** Nm. **20** Vm. **21** Ab. (teilw.). **22. 29** Nm. — Alpen klar: **17** bis ca. 1$^{1}/_{2}$^{h} Nm. **20** Nm. **26** Vm. früh. — Cirri: **6. 13. 15. 16** Nm. **20. 22** Nm. **25. 26. 28** Nm. (im S). — Tal u. See neblig Vm.: **22. 25** früh. **26** id. (später dunstig). **27** früh. **28** (u. dunstig). **30.** — Boden teilweise schneebedeckt: **1–3** (leicht); je Nm.: **9. 10. 12. 15.** — Neuschnee: **7.** 0.5^{cm}; **9.** 1.5; **10.** 2; **11.** 1; **12.** ca. 1–2; **14.** 1; **24.** 0.5. — **Rigi-Kulm.** Nebelmeer: **2** bis Nm. **3** (Mitt. teilw.). **4** Vm. früh. — **Sils-Maria. 4.** Vm. 8^{h} Nebel im Tal. **23.** Mitt. Sturm. — Neuschnee: **5.** 7^{cm}; **10.** 6; **11.** 11; **21.** 7. — **Castasegna. 3.** Vm. früh u. **7.** dunstig. **5.** Neuschnee: 3^{cm}. — **Basel. 2.** Abendrot 5^{h} 50^{m}. — **Säntis. 7.** Vm. 10^{h} vorbeiziehende Nebel in den Alpen. **12.** Vm. 10^{h} aufsteigende Nebel aus der Ebene u. Vm. zeitweise vorbeiziehende Nebel in den Alpen. **16.** Mittlere Schneegrenze: 600^{m}. **20.** Ab. 8^{h} 14^{m} Blitz u. Donner (l. Gewitter) im NE. — Mittlere Höhe der Schneedecke: **3.** 314^{cm}; **6.** 307; **8.** 308; **10.** 346; **13.** 361; **16.** 372; **18.** 379; **20.** 385; **23.** 391; **25.** 382; **28.** 375; **31.** 360. — Morgenrot: **1–6. 17. 20. 22. 25–31.** — Abendrot: **1–5. 16. 22. 24–30.** — Cirri: **2. 3. 4. 5** Nm. **6. 7** 4^{h} Nm. **13. 17** Vm. **20** bis Nm. **22. 24** 10^{h} Vm. **25–29** Nm. **30** Vm. **31** id., früh. — Alpen sichtbar: **4. 12** 10^{h} Vm. **13** Vm. früh u. Nm. **16** 4^{h} Nm. **24. 26. 30** je Nm. — Alpen hell: **3. 5. 6. 17** bis 1^{h} Nm. **20** id. **22** Nm. **24** 9^{h} Ab. **25. 27** Nm. **28. 31** Vm. — Alpen klar: **1. 2. 3.** Mitt. **29**; je Vm.: **17** früh. **22. 26. 27. 30.** — Ebene sichtbar: **3** Ab. **27**; je Nm.: **4. 15** 4^{h}. **24. 26. 30.** — Ebene hell: **1. 2. 3. 5. 6. 13** Nm. **16** 4^{h} Nm. **17** bis 1^{h} Nm. **20** id. **22** Nm. **24** 9^{h} Ab. **25. 27** 9^{h} Ab. **28. 29**; je Vm.: **13** früh. **17** id. (klar). **22** (id.). **26. 27** früh. **30. 31.** — Alpen dunstig: **3** Vm. u. 4^{h} Ab. **4. 5. 30** Mitt. **31** Vm. früh. — Ebene dunstig: **3** bis Nm. **5. 30. 31** Vm. früh; je 4^{h} Nm.: **1. 2. 4. 6. 25.** — Nebelmeer: **2** Vm. (teilw., 800^{m}). **3** Vm. 10^{h} (id.). **4** bis Nm. (14–1600^{m}; Mitt. teilw.). — Alpen Nebel: **5** Ab. 9^{h} (schwach). **7** id. **12** Mitt. **15** 4^{h} Nm. **24** 10^{h} Vm. — Ebene Nebel: **2** Mitt. (teilw.). **3** Nm. (id.). **7** 9^{h} Ab. **12** Mitt. **26** 4^{h} Nm. — **St. Gotthard. 14.** Seit Mitt. orkanartiger N. — Neuschnee: **5.** 12^{cm}; **10.** 25; **11.** 10. — Totale Schneehöhe: **2.** 140^{cm}; **8.** 150; **15.** 180.

April.

Bern. 2. Nm. 4^{h} 35^{m} Donner. **3.** Nm. 4^{h} 5^{m} ein Donnerschlag (l. Gewitter). **21.** Ab. Alpenglühen. **26.** Ab. Gewitter im NW, später im N. — Alpen sichtbar: **22** Ab. **23. 25** Nm. **26** Ab. — Alpen hell: **3** Mitt. **9. 12** bis Nm. **22. 23** Ab. — Alpen klar: **9** Vm. früh. **12** id. **21** Nm. — **Neuenburg. 3.** Ab. nach 4$^{1}/_{2}$^{h} ferner Donner im SE. **8.** u. **10.** Neuschnee am Chaumont. **9.** Mitt. 1^{h} u. **21.** Nm. Alpen sichtbar. **26.** Ab. 8$^{1}/_{4}$^{h} Donner im SW. **27.** Seit 1$^{1}/_{2}$^{h} Vm. NW-Sturm. **29.** Nm. NW-Böen. — St. Joran: **3** Ab. **5** Vm. früh u. Nm. **6** seit Ab. **18** Nm. **23** Ab. **24** Nm. **25** Ab. — Nebel am Chaumont: **10** Vm. **16** bis Nm. **30** id.; je Vm. früh: **9. 12. 14. 18.** — Nebel auf dem See Vm. früh: **9. 12. 13. 14.** — **Genf. 7. 10.** u. **16.** Neuschnee auf den umliegenden Bergen. — **Altdorf. 6.** Vm. früh u. **11.** Mitt. hochneblig. **7.** Nm. NW3–4. **9.** Vm. früh Frost. **12.** Seit 8^{h} Vm. Föhn. **20.** Vm. früh Dächer Schneeanflug. **21.** Vm. 6^{h} Temperatur: −0.5°. **25.** Mitt. NW3 u. Ab. Blitze im NW. **29.** Vm. Dächer, z. T. auch Wiesen Schneeanflug. **30/1.** Nachts st. NW. — Berge angeschneit: **8** (bis zu 700^{m} herab). **17** (Neuschnee). **18** (bis 900^{m}). **19** (bis 800^{m}). **27** (tief herab). **28** (bis 550^{m}). — **Zürich. 3.** Uto beinahe schneefrei. **7.** Berge tief herab angeschneit. **9.** u. **22.** je Vm. Tal u. See dunstig. **10.** Nm. 3^{h} 50^{m} bis 4^{h} 10^{m} erbsengrosse Graupelnkörner. **13.** Hochneblig. **17.** Vorberge tief herab angeschneit. **20.** L. Eisbildung auf dem See zw. Küsnacht u. Neumünster (Zollikerbucht) und Au u. Horgen. **25.** Ab. Blitze im SW. **26.** Id. im N; Nachts 10^{h} 46^{m} und zwischen 3 u. 3$^{1}/_{2}$^{h} Gewitter (ca. 11^{h} Hagelkörner). **29.** Vm. Schneehöhe: 3^{cm}; Mitt. schneefrei. — Donner: **2** Ab. (mehrmals im W, u. Blitze). **4** Nm 3^{h} 50^{m} (schwach, fern im S). **17** Nm. 4^{h} 5^{m} u. 30^{m} (im SW). **26** 6$^{1}/_{2}$^{h} Ab. — Alpen sichtbar: **3** Vm. **11** Ab. **12** Nm. **23** id. (schwach, teilw.). **26.** Ab (schwach). — Alpen hell: **3** Vm. früh. **9** Vm. **21. 22.** — Alpen klar: **3** Nm. **8** Ab. **9** Nm. **30** Ab. (teilw.). — Cirri: **3. 4** Vm. **5** id. **8** id. **9. 11** Ab. **12** seit 9$^{1}/_{2}$^{h} Vm. **22. 23**; je Nm.: **6. 10. 25. 29.** — Tal u. See neblig Vm.: **2** (stark). **3. 6. 8. 10. 12** (stark). **13.** — **Rigi-Kulm. 4.** Ab. Donner (l. Gew.). **12.** Vm. früh teilweise Nebel im Tal. **29.** Neuschnee: 15^{cm}. — **Sils-Maria.** Neuschnee: **2.** 2^{cm}; **8.** 10; **16.** 9; **28.** 33; **29.** 4. — **Castasegna. 23.** Zeitweise etwas dunstig. **27.** Nm. 3^{h} 6^{m} Donner (l. Gew.). — Angeschneit: **4** (bis zu 1100^{m} herab). **8** (id.). **10** (800^{m}). **12** (1100^{m}). **14** (1200^{m}). **16** (1000^{m}). **28** (900^{m}). — **Lugano. 8.** Schnee auf dem San Salvatore. **26.** Ab. 8$^{1}/_{2}$–9^{h} l. fernes Gewitter im WNW. **27.** Nm. Gewitter (3^{h} 15^{m}–20^{m} Hagel). — **Basel. 9.** Nm. 2–2^{h} 8^{m} Hagel u. 2^{h} 7^{m}–10^{m} Gewitter. **26.** Ab. Blitze im W. — **Säntis. 11.** Ab. Blitze am SE–Horizont. **12.** Vm. früh tiefes Nebelmeer. **25.** Ab. 6^{h} 21^{m}–7^{h} 17^{m} Gewitter von E nach N. **26.** Vm. 7^{h} 2^{m} Blitz u. Donner im E. **26/27.** Nachts heftiger Sturm (Schalenkreuz u. Windfahne des Anemometers fortgerissen). — Morgenrot: **3. 4. 9. 12. 21. 22.** — Abendrot: **2. 3. 4. 5** (schwach). **6. 12. 20. 21. 23** (leicht). **27** (id.). — Mittlere Höhe der Schneedecke: **3.** 334^{cm}; **6.** 302; **8.** 281; **10.** 268; **13.** 272; **16.** 264; **18.** 286; **20.** 294; **23.** 297; **26.** 315; **28.** 338; **30.** 345. — Mittlere Schneegrenze: **3.** 800^{m}; **12.** 900; **21.** 900. — Cirri: **1** 10^{h} Vm. **3. 4. 5** Vm. **6. 8.** Mitt. **9. 12** bis Nm. **15** 10^{h} Vm. **21. 22** bis Nm. **23** id. — Alpen sichtbar: **1** 10^{h} Vm. **2** Nm. **3** Vm. **7** Mitt. **12** Nm. **13** bis Nm. **20** 9^{h} Ab. **23** (zeitw.). — Alpen hell: **3** Nm. **4. 9** Nm. **10** Vm. früh. **12** Vm. **13** 10^{h} Vm. **21** Nm. — Alpen klar: **9** Vm. **21** id. **22** bis Nm. — Ebene sichtbar: **1** bis Nm. **2** Nm. **7** Mitt. **8** id. u. 9^{h} Ab. **11** 9^{h} Ab. **12** Nm. **13** bis Nm. (teilw.). **20** 9^{h} Ab. **23.** — Ebene hell: **3** (Nm. 4^{h} klar). **4. 9. 10** Vm. früh. **12** Vm. **21. 22** bis Nm. — Alpen dunstig: **3** Vm. früh. **12** Nm. **20** 9^{h} Ab. — Ebene dunstig: **3** Vm. früh. **4** 4^{h} Nm. **12. 20** 9^{h} Ab. **21** Nm. **22** Mitt. — Alpen Nebel: **1** Mitt. **2** Nm. 4^{h} (leicht). **3** Ab. 9^{h} (leicht). **4** id. **5** Vm. **6. 8** Mitt. u. 9^{h} Ab. **9. 11. 12** je 9^{h} Ab. (leicht). **13** 4^{h} Nm. **15** 10^{h} Vm. **20** id. **23** 10^{h} Vm. **27** 9^{h} Ab. — Ebene Nebel: **2** Nm. 4^{h} (leicht). **6. 13. 27** 9^{h} Ab.; je Vm.: **4** früh (teilw. u. tief). **5. 9** früh (teilw. u. tief). **15** 10^{h}. **20** id. — **St. Gotthard. 7.** Ab. ferne Blitze im SW. **27.** Totale Schneehöhe: 150^{cm}.

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Bern. 4. Ab. Alpenglühen. **7.** Nm. 1^{h} 40^{m} ferner Donner. **16.** Nm. 2$^{3}/_{4}$–3^{h} id. **28.** Ab. Blitze im W. **31.** Id. im NW. — Alpen sichtbar: **2** bis Nm. **7** Vm. früh. **9** Nm. **31** Mitt. — Alpen hell: **3** Nm. **6** id. **8** bis Nm. **13** Vm. früh. **21. 22** Vm. früh. **23–26. 27** Vm. früh. **28** id. — Alpen klar: **2** Vm. früh. **4. 5. 9** Ab. bis **12. 14.** — **Neuenburg. 1.** Chaumont angeschneit. **12.** Ab. ferne Blitze im S. **19.** Gipfel des Chaumont angeschneit. **31.** Ab. Blitze im SW und dem Jura entlang. — Gewitter: **25** Ab. 8$^{1}/_{4}$–9$^{1}/_{2}$^{h} (im S). **26** gegen 5$^{1}/_{2}$^{h} Nm. (fern, im SE). **27** Ab. 6$^{1}/_{2}$–7$^{1}/_{2}$^{h} (fern, im SW). **28** 6$^{3}/_{4}$–7$^{1}/_{4}$^{h} Ab. **29** Nm. 3$^{1}/_{2}$–4$^{1}/_{2}$^{h} (im S vorüberziehend). — Donner im NW Nm.: **16** 1$^{3}/_{4}$^{h}. **25** 4–7^{h}. **26** 2$^{1}/_{2}$ bis 3$^{1}/_{2}$^{h}. **27** 2–4^{h}. **28** Mitt. 12–12$^{1}/_{2}$ u. seit 6$^{1}/_{4}$^{h} Ab. **29** seit 2$^{3}/_{4}$^{h} (im SE). — Alpen sichtbar: **2. 3** Ab. bis **7. 10. 11** Ab. **12. 13. 14** Ab. **23** Nm. **24** Vm. früh. **26. 27. 28.** — Wind auf dem See Vm. früh: **6** (W). **7** (leicht, SE u. SW). **29** (SW). — Joran: **8** Nm. **17** seit Ab. **20** seit 6$^{1}/_{2}$^{h} Ab. **26** Nm. **27** id. — Nebel auf dem See Vm. früh: **8. 9** (am andern Ufer). **22. 29. 31** (dicht). — Nebel am Chaumont Vm. früh: **9. 15** Mitt. **16. 17. 29.** — **Genf. 2.** Vm. früh Eisbildung. **12.** Ab. Blitze im E. **25.** Id. **26.** Salève vollständig schneefrei. **28.** Nm. 3^{h} Gewitter im E. — **Altdorf. 2.** Vm. früh Frost. **4.** Vm. früh Cirri. **12.** Ab. häufige, ferne Blitze im S. **16.** Berge bis zu 1800^{m} herab frisch angeschneit. **17.** Id. bis 1600^{m}. **18. 19.** u. **20.** Neuschnee bis zu 900^{m} herab. **26.** Ab. Gewitter von NW nach SE mit heftigem NW. **29.** Vm. früh u. **30.** Mitt. Nebel an den Bergen. **31.** Nm. 5$^{1}/_{4}$^{h} föhnig und seit 8^{h} Ab. Gewitter von NW nach SE. — **Zürich. 1.** Albis tief herab angeschneit. **8.** Ab. 5$^{1}/_{2}$^{h} Staubböe. **16.** Nm. 3^{h} 15^{m}–50^{m} Gewitter im SW u. E (mehrmals Blitz u. Donner). **28.** Nm. 3^{h} 20^{m}–4^{h} 5^{m} Gewitter von NW nach SE und 3^{h} 30^{m}–40^{m} Hagel. **29.** Hochneblig. **30.** Vm. Hochnebel. — Donner: **1** Nm. 2^{h} 20^{m} (im WNW). **26** Ab. 5$^{1}/_{2}$–8$^{1}/_{2}$^{h} (im N–NE). **27** Nm. 4^{h} 20^{m} u. 45^{m} (im SW). **31** Ab. 6$^{1}/_{4}$–7^{h} (Gew. im S). — Blitze: **12** Ab. (im SW). **26** Ab. 7^{h} 35^{m} und später (ringsum). **31** Ab. 6^{h} 40^{m} und später (Gewitter im S). — Alpen sichtbar: **7** Ab. (teilw.). **13** Nm. **16** Nm. (teilw.). **22** Ab. **24. 25. 26. 31** Nm. — Alpen hell: **1** Nm. (zeitw.). **10. 11** Nm. **14. 15** Ab. (südöstl.). **21. 27** Ab.; je Vm.: **3. 4. 8. 15. 23.** — Alpen klar: **2. 3** Nm. **4** id. **5. 6. 8** Nm. **9. 10** Vm. früh. **12. 13** Vm. (kurze Zeit). **23** Nm. **27** Vm. — Tal u. See dunstig Vm.: **6** u. Nm. **11. 13** (je stark). **14. 22. 23. 25. 31.** — Cirri: **2. 4** Vm. **5. 7** Vm. **8. 10. 11. 13. 14** Nm. **15** Vm. **16** Nm. **21** id. **22. 24. 25** Nm. **26. 27. 31.** — **Rigi-Kulm. 13.** Ab. Gewitter gegen S u. SW. **21.** u. **27.** je Ab. Gewitter gegen SW. **31.** Vm. früh teilweise Nebelmeer im Tal. — **Sils-Maria. 17/18.** Nachts Talsohle schneebedeckt. **18.** Schneefrei. — Neuschnee: **2.** 24^{cm}; **19.** 30. — **Castasegna. 1.** Mitt. 12^{h} 7^{m} Donner (l. Gew.); Nm. 1^{cm} Neuschnee. **25.** Dunstig. **27.** Nm. 5^{h} 9^{m} Donner im SE. **29.** Mitt. 1^{h} 34^{m} id. — **Lugano. 1.** Mitt. während des Gewitters Temperatursturz auf 2.1° und angeschneit in Pazzallo. **12.** Ab. Blitze im SW. **17.** Mitt. 12^{h} 5^{m} fernes, schwaches Gewitter im W. **18.** Ab. Schnee auf den umliegenden

Bergen. — **Basel.** 12. Ab. Blitze im N u. S. 16. Nm. $2^h 8^m$–45^m Gewitter und $2^1/_2{}^h$ Hagel. 25. Ab. Gewitter aus W. 27. Nm. $2^1/_2{}^h$ Donner aus S u. $3^h 40^m$ aus W. 31. Nm. $3^h 40^m$ u. $4^h 20^m$–$5^1/_4{}^h$ Donner; Ab. 9–$9^1/_2{}^h$ Blitze u. $9^1/_4{}^h$ Ws-4. — **Säntis.** 12. Ab. öfters Blitze am SW-Horizont. 17. Seealpsee eisfrei. 27. Ab. $6^h 51^m$ ferner Donner im NW. 29. Ab. $5^h 42^m$ id. im N. 31. Ab. $7^h 25^m$–$8^h 5^m$ ferne Blitze und Donner von NW nach NE. — Gewitter: 16 Nm. $4^h 42^m$–50^m (nahe, im NE). 26 seit Ab. (ringsum). 27 Nm. (im NE–SE). 28 Nm. (ringsum). — Morgenrot: 2 (schwach). 5. 7. 8. 10–14. 15 (schwach). 19 (id.). 21–24. 25 (schwach). 26–29. — Abendrot: 4. 5. 6 (leicht). 7–12. 21. 22. 23 (schwach). 24 id. 26 id. — Mittlere Höhe der Schneedecke: 3. 358cm; 6. 325; 8. 298; 10. 267; 13. 245; 16. 248; 18. 269; 20. 272; 22. 259; 24. 227; 26. 195; 28. 164; 31. 142. — Mittlere Schneegrenze: 1. 700m; 3. 1000; 10. 1100; 13. 1200; 21. 1000; 22. 1100; 24. 1200; 31. 1400. — Cirri: 5. 8. 11. 31; je Vm.: 2. 9 früh. 10 id. 12. 14 früh. 15 id. 18 10^h. 19. 23. 26. 28. 29 früh; je bis Nm.: 4. 13. 21. 24. 25. 27; je Nm.: 6. 9. 10. 14. 22 4^h. 23 id. 26 id. — Alpen sichtbar: 7 Nm. 9. 19 Vm. früh. 21. 24. 25 je Nm. 27 bis Nm. u. 9^h Ab. 28 Ab. 29 Vm. früh. — Alpen hell: 2 Nm. 3 4^h Ab. 4 Nm. 5. 6. 8. 10–15 Nm. 22. 23. 26. 31; je Vm.: 7. 21. 24. 25. 27 früh. 28. — Alpen klar Vm.: 2. 4. 10 früh. 11 id. — Ebene sichtbar: 1 9^h Ab. 7 Vm. (teilw.). 15 bis 1^h Nm. 21 Ab. 27 bis Nm. u. 9^h Ab. 28 9^h Ab. 29 Vm. früh; je Nm.: 3 4^h (teilw.). 7. 11. 22. 24. 25. — Ebene hell: 2. 4. 5. 6. 8. 9. 10. 11 9^h Ab. 12. 13. 14. 21 bis Nm. 23. 26. 31; je Vm.: 7 früh. 11. 15 früh. 22. 24. 25. 27 früh. 28. — Alpen dunstig: 12 Vm. früh u. Mitt. 24. 25. 26 Vm. früh u. Nm. 28 Vm. früh. — Ebene dunstig: 8 Nm. 10 id. 11. 12 bis Nm. 13 Ab. 15 10^h Vm. 22. 23 Mitt. 24. 25. 26 Nm. 31; je Vm. früh: 5. 21. 26. 28. — Alpen Nebel: 1 Ab. 9^h (leicht). 7 Mitt. 18 10^h Vm. 19 id. 28 Mitt. 30 id. (u. 9^h Ab., leicht). — Ebene Nebel: 3 4^h Nm. 7 bis Nm. 14 4^h Nm. 18 10^h Vm. 19 Vm. 28 Nm. 30 Mitt. (u. 9^h Ab., leicht). — **St. Gotthard.** Neuschnee: 1. 10cm; 3. 5; 7. 10; 16. 25; 19. 10.

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Bern. 9. u. 20. je Ab. Alpenglühen. 12. Ab. Gewitter der Stockhornkette entlang. — Alpen sichtbar: 8 Vm. früh. 10. 17. 18. 19. 24. 26 bis Nm. 27 Vm. früh u. Ab. 28 Ab. 29 bis Nm. — Alpen hell: 5. 25. 28; je Vm. früh: 10. 12. 18. 20. — Alpen klar: 5 Vm. früh. 9. 17 Vm. früh. 20. — **Neuenburg.** 12. Vm. früh dichter Nebel auf dem See. 17. Ab. 6–8^h Joran. 22. Mitt. 12–1^h Donner im SW. 26. Nm. Horizont neblig. 28. Nm. Joran. 29. Mitt. $11^1/_4$–12 u. 1–3^h Nm. Donner im NW. 30. Vm. früh Nebel auf dem See. — Gewitter: 5 Ab. 9^h (im NW). 12 Ab. 5^h (im SW) u. $5^1/_4$–$5^3/_4{}^h$ (im N). 28 7–$7^1/_2$ u. $9^1/_2$–10^h Ab. 29 Ab. $5^3/_4$–$7^1/_2{}^h$ (aus W). — Alpen sichtbar: 4. 5 bis Nm. 7. 9 bis Nm. 16 Ab. 18. 19. 26 bis Nm. 27 id. — Nebel am Chaumont Vm. früh: 1. 11. 14. 23. 30. — **Genf.** Gewitter: 12 Ab. (aus W). 22 Mitt. (id.; Donner). 28 seit Ab. (von W nach N). 29 Ab. (von SSW nach NNW; Nachts ringsum Blitze). — **Altdorf.** 10. Nm. schwaches Gewitter von W nach E und Ab. entfernte Blitze im E. 11. Vm. früh hochneblig. 12. Nm. u. 19. Vm. 10^h NW2–3. 20. Ab. ca. $10^1/_2{}^h$ Föhn. 22. Nm. $3^1/_2{}^h$ Donner. 28. Id. im W. — Angeschneit: 1 (bis zu 2200m herab). 4 (bis 1600m). 24 (bis 2000m; östliche Berge noch tiefer). — Nebel an den Bergen Vm. früh: 2. 8. 15 (je grosse). 16. 17. 18. 20 (kleine). 22. — **Zürich.** 10. Ab. Blitze im NE. 11. Vm. hochneblig. 12. Ab. $6^h 50^m$–$8^h 20^m$ Gewitter von SW nach NE und windig. 15. Hochnebel (Nm. leicht). 27. Ab. ferne Blitze im SW. 29. Ab. $4^1/_2$–6^h Gewitter von W nach NE u. windig; seit 9^h Ab. w. Gewitter ($9^h 14^m$ naher Blitzschlag). — Donner: 10 Ab. 9–$9^h 20^m$ (Gewitter im N) und $11^3/_4$–12^h Nachts (mehrmals). 12 Nm. $1^h 35^m$–$2^3/_4{}^h$ (Gewitter im S). 28 Nm. $3^h 28^m$–$4^h 10^m$ (im SW–S; u. Blitze) und bis $4^h 52^m$ Ab. (im E). — Alpen sichtbar: 6 Nm. (kurze Zeit; teilw.). 8 Nm. 10 Mitt. 17 (teilw.). 18 Ab. 19 Vm. (schwach). 20. 21 Vm. (zeitw.) u. Ab. 25 Vm. (schwach). 26 (id.) 27 Nm. (teilw., schwach). 28 Nm. (teil- u. zeitw.). 29. — Alpen hell: 1 seit ca. $10^1/_2{}^h$ Vm. (teilw.; klar). 4 Nm. (teilw.). 5 (Vm. früh klar). 9. 10 Vm. 17 Vm. früh. 24 Vm. — Tal u. See dunstig Vm.: 5. 12. 18. 27. 28. — Cirri: 5. 6 Vm. 10. 12 Vm. 17. 18 Nm. 19. 24 Ab. 25 Vm. 26. 27. 28 Vm. 29. — **Sils-Maria.** 4. Vm. früh Neuschnee: 1cm. — **Castasegna.** 1. Vm. $10^h 58^m$ Donner (l. Gewitter). 13. Vm. früh id. 17/18. Nachts 11^h ferner Donner. 23. Schnee bis zu 2000m herab. 29. Zeitweise ferner Donner. — **Lugano.** 29. Vm. 7–8^h fernes, schwaches Gewitter im N. — Blitze Ab.: 10 (im NW). 17 (W). 22 23 Nachts (WNW). 28 (NW). — **Basel.** 10. Ab. $9^h 8^m$ Donner u. nachher Blitze im E. 29. Nm. $2^1/_2$–4^h u. $7^h 18^m$ Ab. Gewitter. — **Säntis.** 6. Nm. $1^h 49^m$–52^m Donner im NE. 10. Seit $4^h 18^m$ Nm. Gewitter aus W, später ringsum (Distanz: 1 km; $4^3/_4{}^h$–$5^h 2^m$ Hagel: z. T. bis Baumnussgrösse). 12. Vm. früh Bodensee Nebelmeer; Nm. 3^h ferner Donner im W. 24. Neuschnee: 5cm. 28. Nm. Gewitter im NW–N. — Morgenrot: 5. 8. 10. 12. 17. 18. 28. 30. — Abendrot: 8. 11. 17 (schwach). 18 (id.). 20 (id.). 26. 27. 28 (schwach). 30 (id.). — Cirri: 5. 18. 28 bis Nm.; je Vm.: 9 früh. 10. 12. 17 früh. 20 id. 23 id. 25 id. 27. 30; je Nm.: 8. 9. 11 4^h. 12 4^h. 17 4^h. 20 4^h. 27 4^h. 29. 30 4^h. — Mittlere Höhe der Schneedecke: 3. 164cm; 6. 173; 8. 179; 10. 162; 13. 122; 15. 97; 18. 67; 20. 53; 23. 45; 26. 38; 28. 26; 30. 12. — Mittlere Schneegrenze: 11. 1500m; 15. 1600; 20. 1700; 23. 1800; 27. 1900; 30. 2000. — Alpen sichtbar: 8. 9 Ab. 10 9^h Ab. 11 id. 12 Nm. 18. 21 Mitt. 22 id. 24 id. 26 id. 28 9^h Ab.; je Vm. früh: 17. 21. 23–27. — Alpen hell: 5 Nm. 9 bis Nm. 10 id. 11 Vm. früh. 12 Vm. 18 Vm. früh u. 9^h Ab. 20. 28 bis Nm. 29. 30. — Alpen klar: 5 Vm. 8 Vm. früh. 9 id. — Ebene sichtbar: 8 Nm. 18. 20 Vm. 22 Mitt. 24 Vm. früh. 25 id. 26 Mitt.; je 9^h Ab.: 10. 11. 27. 28. 30 (teilw.). — Ebene hell: 5 (Ab. 9^h klar). 9. 10 bis Nm. 12. 18 9^h Ab. 20 Nm. 21 Mitt. 24 id. 28 bis Nm. 29. 30 bis Nm. (Vm. früh klar); je Vm. früh: 17. 18. 21. 26. 27. — Ebene dunstig: 12 Nm. 20 id. 27 Vm. früh (u. Alpen). 28 Mitt. (bis Nm. Alpen). 30 Mitt. (u. Alpen). — Vorbeiziehende Nebel: 15 Vm. 20 Vm. früh (in den Alpen). 25 Vm. (Alpen u. Ebene). 26 Mitt. (id.). — Alpen Nebel: 13 Vm. früh. 17 Nm. 27 10^h Vm.; je Ab.: 11. 24 9^h (leicht). 26 4^h. 27 (leicht). 28. — Ebene Nebel: 8 Mitt. 17 Nm. 27 10^h Vm.; je Vm. früh: 8. 11. 13. 23. 30 (teilw.); je Ab.: 11. 24 9^h (leicht). 26 4^h. 27 4^h. 28 4^h. 30. — **St. Gotthard.** 10. u. 17. je Ab. ferne Blitze im S.

Juli.

Bern. 5. Ab. Blitze im SE, S u. SW u. $9^1/_2{}^h$ ferner Donner. 20. Vm. früh Dunst. 24. Nm. $2^h 25^m$–45^m Gewitter im N u. $4^1/_2$–$5^1/_4{}^h$ id. längs dem Jura. 29/30. Nachts 1^h Gewitter im S. 30. Vm. öfters ferner Donner. — Alpen sichtbar: 16 Vm. früh u. Ab. 17. 24 Mitt. 29 Ab. 31 Mitt.; je Nm.: 12. 18. 19. 20. — Alpen hell: 4 Nm. (Ab. klar). 5. 23 Mitt. 29; je Vm. früh: 5 (klar). 21. 25. 28. 30. — **Neuenburg.** 5. Ab. Blitze im S. 6. Mitt. $1^1/_4{}^h$ Donner. 7. Ab. Blitze im S u. SE. 17. Mitt. u. 23. Vm. früh SE–Wind auf dem See. 24. Nm. $1^3/_4$–$2^1/_2{}^h$ Gewitter im N nach NE u. $4^1/_4$–5^h id. von W nach NE. 25. Vm. 10–12^h Donner im N u. $2^1/_2$–$4^1/_2{}^h$ Nm. im S. 29. Vm. früh Nebel auf dem See. 30. Gewitter: Vm. $12^1/_2$–$2^1/_2{}^h$ (im SW), $6^1/_2$–7^h (im NW nach NE) u. 8–9^h (im NE). — Alpen sichtbar: 4 (dunstig verschleiert). 5 Vm. (u. Montblanc). 7 Vm. früh (Gipfel). 10. — Joran: 11 Nm. 12 id.; je Ab.: 17 s. $6^1/_2{}^h$. 18–22. 26. 27 s. $6^1/_2{}^h$. 28. — **Genf.** 5. Ab. Blitze im E. 18. Intensives Abendrot. 25. Nm. 3^h Gewitter über dem Jura von W nach N. 30. Nm. $2^1/_2{}^h$ Donner (Gewitter) im W. — **Altdorf.** 1. Nm. $3^1/_2{}^h$ Donner. 5. Ab. Gewitter von W nach SE. 23. Ab. 5^h Donner. 24. Ab. Gewitter von W–NW–SE. 25. Nm. Föhn. 30. Mitt. $11^1/_2$–$2^1/_2{}^h$ Gewitter von NW n. E. — Berge angeschneit: 2 (stark). 3 (bis zu 1600m herab). 8 Ab. 13 Mitt. — Nebel an den Bergen: 7 Vm. früh. 12 id. 26 Mitt. — Hochneblig: 9 Vm. früh. 13 id. 15 Ab. — **Zürich.** 5. Seit $7^h 40^m$ Blitze im SW. 15. Vm. Tal u. See neblig. 19. u. 20. je Vm. Horizont l. dunstig. — Gewitter: 5 Ab. $7^h 55^m$–$8^h 17^m$ (von SW nach E). 24 Ab. 5–$5^h 10^m$ (leicht; Donner) u. $6^h 50^m$–$7^h 56^m$ (von W–SW nach E). 25 Ab. $4^3/_4{}^h$ bis $5^h 25^m$ (von WNW nach SE; 5^h naher Blitzschlag) u. 9^h (im ENE; Nachts $9^3/_4$–1^h heftiger Regen). 30 Vm. 3 bis nach $3^1/_2{}^h$ (aus WSW nach NE), 4–$4^3/_4{}^h$ (im W), $4^h 45^m$–50^m (im SSW), $6^1/_4$–8^h (aus W–NNE; $6^h 55^m$ einzelne Hagelkörner) und $9^h 27^m$–39^m (aus SW nach N; naher Blitzschlag). — Donner: 5 Nachts 11–$11^1/_2{}^h$ (mehrmals). 6 Nm $1^h 35^m$–$3^h 23^m$ und $9^1/_2{}^h$ Ab. (öfters, im SE) u. $2^h 42^m$ Nm. (im SW). 23 Ab. $6^h 15^m$–35^m (im WNW). 24 $1^h 47^m$, $2^h 7^m$ u. $3^h 5^m$ Nm.; Ab. $5^h 35^m$ und $6^h 40^m$ (im N). 25 Nm. $3^1/_4{}^h$ (leicht, im S); seit $3^h 40^m$ (im WSW, u. Blitze) und bis $6^1/_2{}^h$ Ab. (m. Blitze). 26 Nm. $1^h 25^m$–$3^h 28^m$ (mehrmals, im SW) und Ab. 6–$7^1/_4{}^h$ (öfters, im NW u. S). 30 Vm. $8^h 10^m$–20^m (aus SSW), $10^h 10^m$, 17^m u. $11^1/_2{}^h$ (im SW). — Alpen sichtbar: 5 Nm. 9 id. (schwach). 10 Vm. (id). 12 Nm. (schwach, teilw.). 16 Vm. 17 Nm. (schwach, teilw.). — Alpen hell: 4. 5 Vm. 30 id. (teil- u. zeitw.). — Cirri: 4 Vm. 16. 17. 20 Ab. (aus SW). 22. 23 Vm. 25 id.; je Nm.: 3. 5. 21. 26. 27. — Tal u. See dunstig Vm.: 5 bis $8^1/_2{}^h$ (stark). 17. 23. 24 (stark). 29. — Hochnebel Vm.: 13. 15. 18. 27 früh. — **Rigi-Kulm.** 18. Vm. früh Nebelmeer. 19. Vm. früh teilweise Nebel im Tal. — **Sils-Maria.** 10/11. Nachts Donner (schwaches Gew.). — **Castasegna.** 9. Schnee bis zu 1900m herab. — **Lugano.** 7. Ab. Blitze im NW. — **Basel.** 5. Ab. Blitze im S. 13. Vm. früh Reif in Gempen. 26. Nm. $4^h 10^m$–30^m Gew. aus NW und $4^3/_4$–$5^3/_4{}^h$ id. (Donner, aus SW u. E). 30. Vm. $3^h 10^m$–30^m u. $5^3/_4{}^h$ Gewitter (Blitze seit $1^1/_2{}^h$ Nachts). — Donner: 3 $8^1/_2{}^h$ und $11^h 13^m$ Vm. 5 $9^h 43^m$ Ab. 24 Nm. $3^3/_4$–$4^1/_2{}^h$; $5^1/_4{}^h$ (aus SW) u. $5^3/_4{}^h$ (aus W). 25 Mitt. $1^h 4^m$–45^m (aus SW u. S) u. Nm. 26 Nm. $3^h 14^m$ u. 31^m (aus W) u. $3^h 58^m$–$4^3/_4{}^h$ Ab. 30 $7^1/_4{}^h$ Vm. — **Säntis.** 5. Ab. öfters Blitze im SE. 8. Ab. St. Elmsfeuer. 19. Ab. vorbeiziehende Nebel in den Alpen. 23. Id. in der Ebene. 30. Ringsum Gewitter (Distanz: 4 Km.). — Donner: 6 Vm. $9^1/_2{}^h$ (im SE). 13 Vm. $10^h 9^m$–12^m (im NW, u. Blitze). 23 Ab. 6^h (fern, im S). 24 Ab. $7^h 50^m$–$8^h 50^m$ (im SE). 25 Nm. 3^h (öfters, fern im NW) u. $6^1/_4{}^h$ Ab. (öfters, im N, u. Blitze). 30 Vm. $9^1/_2{}^h$

(im NW, u. Blitze). — Morgenrot: **1.** 4 (schwach). **5.** 7. 8. 12 (leicht). **17.** 19–22. — Abendrot: **3.** 4. 5. 9 (schwach). **16.** 17. 19. 22. 29. — Mittlere Höhe der Schneedecke: **3.** 50cm (Neuschnee); **6.** 18; **9.** 25 (Neuschnee); **10.** 29; **12.** 27; **13.** 22; **15.** 24; **16.** 17; **18.** 13; **20.** 7; **23.** 3. — Mittlere Schneegrenze: **3.** 1600m; **10.** 1800; **12.** 1900; **15.** 2000; **18.** 2100; **21.** 2200; **23.** 2400. — Cirri: **1.** 4 Mitt. 5 Nm. **16** bis Nm. **17** Vm. **19** id. **20** Mitt. **21** Vm. **23** Nm. **25.** 27 9h Ab. **28** Ab. **29** id.; je Vm. früh: **5.** 7. **22.** 27. 28. 29. — Alpen sichtbar: **1.** 7 Vm. früh. **12** id. **15** Ab. **18** id. **19** Nm. **20.** 22 Vm. früh. **23.** 25 Nm. **27** Vm. früh. **28**; je 9h Ab.: **3.** 9. **16.** 17. **22.** — Alpen hell: **4.** 5. **16** bis 1h Nm. **25** 4h Ab. **29** Nm.; je Vm.: **1** früh. **8.** 17 früh. **19** (klar). **20** früh. **21** id. **25.** 29 (klar). **30** früh. — Ebene sichtbar: **3** Mitt. **9** id. (teilw.). **23.** 25 Nm.; je Vm.: **12** früh. **21** id. **22.** 27 früh. **28**; je 9h Ab.: **3.** 9. **16.** 17. 19. 22. 24. — Ebene hell: **4.** 5. **16** bis 1h Nm. **18** Ab. **25** 4h Nm. **28** Ab. **29** Nm.; je Vm.: **1.** 7. 8. 17. **19** je früh. **20.** 23 10h. **25.** 29 (klar). **30** früh. — Ebene dunstig: **4** Ab. **20** Vm. **23** bis Nm.; je Vm. früh: **17.** 21. 23 (u. Alpen). 28 (id.). — Nebelmeer Vm. früh: **8** (1100m). **16** (teilw. u. tief). **19** (teilw., 1100m). — Alpen Nebel: **3** Nm. **9** id. **12** Mitt. **17** bis Nm. **21** id. **22.** 24 9h Ab. **27** Mitt. **28** id. — Ebene Nebel: **1.** 3 Ab. **8** Vm. **9** Nm. **12** Mitt. **15** Ab. **17** bis Nm. **19** (aufsteigend). **20** Nm. **21** bis Nm. **22** Nm. **25** Vm. früh (teilw. u. tief). **27** Mitt. **28** id. **29** Vm. früh (teilw. u. tief). — **St. Gotthard. 8.** Neuschnee: 12cm. **9.** Id.: 15cm. **21.** Ab. ferne Blitze im S.

August.

Bern. 10. Nm. 1¼h Donner im S u. NW. **12.** Vm. früh dichter Nebel am Gurten und Belpberg. **14.** u. **21.** je Ab. Alpenglühen. **26.** Vm. früh Dunst. **26.** u. **27.** Abendrot. — Gewitter: **6** Ab. (im SW, W, NW u. N). **11** Ab. 5¼–5½h (im SE). **15** Ab. (id.). — Blitze Ab.: **4/5** Nachts (im SE). **5** (NW). **9** (S u. SW). **19** (ringsum). **31** (im SW). — Alpen sichtbar: **5** bis Nm. **6** id. **8** Vm. früh. **11** Mitt. **15** Vm. früh. **22**; je Ab.: **3.** 17. **26.** 30. — Alpen hell: **1.** 2 Nm. **5** Vm. früh. **9.** 10. **13.** 14 Nm. **18.** 19. **21** Ab. **25.** 26 Vm. früh. **27.** — Alpen klar: **4** Nm. **8.** 14 Vm. — **Neuenburg. 2.** Vm. früh SE-Wind auf dem See. **6.** Ab. 7¾h Gewitter aus W. **11.** u. **31.** je Vm. früh Nebel am Chaumont. **27.** Nm. st. W. — Donner: **6** Vm. 9 u. 10h (im N). **7** Vm. 5½h (im SW). **10** Vm. 7h40m (im N). **31** Nm. 2–4h (im NW u. N). — Blitze Ab.: **9** (in den Alpen). **29** (fern, im SW). **31** (ringsum). — Alpen sichtbar: **10** Vm. früh. **14.** 18; je Ab.: **4.** 8. **10.** 13. 25. — Joran Ab.: **1.** 2. **7.** 13 seit 6h. 22 id. **23** seit 5½h. — **Altdorf. 6.** Ab. 9¼h Blitz u. Donner. **9.** Ab. 6h Donner im S. **19.** Ab. Blitze im NW. — **Zürich. 1.** Vm. See dunstig. **14.** Vm. Tal dunstig. **23.** u. **31.** je Vm. Hochnebel. — Gewitter: **5** Vm. 8h55m–9½h (von W nach E). **6** Ab. 8½–9½h u. 10h10m bis Nachts (id.). **15** Nm. 2h34m–50m (v. SW n. NW). **19** Ab. 8–9½h, 9h35m–11h (v. W n. E) u. 11h5m–12½h (v. W n. SE). — Donner: **5** Vm. 8–8¾h (fern, im SW-S). **6** Mitt. 11h25m (im NW). **15** Nm. 12, 2–2h13m (im S) u. 3h55m. **30** Ab. 5h25m u. 40m (im NE). — Blitze: **4** Nachts 11½h (im S). **5** Vm. seit 8h40m (im SW–S) u. 8–9½h Ab. (im N u. NE). **9** Ab. (im SW). **30** id. (im S). **31** id. (im W u. N). — Alpen sichtbar: **10** Vm. (zeitw.). **13.** 15 Vm. u. Ab. **28** seit 9h Vm. (früh teilw.). **29** Vm. (schwach); je Nm.: **7** 1½–2½h. **8** (teilw.). **9** (südöstl.). **14** (teilw.). **19** (id.). — Alpen hell: **4** Nm. **5.** 8 Vm. **10** Nm. **14** Vm. **18** (klar). **19** Vm. (id.). **30** Vm. — Cirri: **2.** 3. **10.** 28; je Vm.: **8.** 9. **13.** 15. **29**; je Nm.: **1.** 5. **19.** 24. 27. — Tal u. See dunstig Vm.: **3.** 5. **9.** 13 früh. **19** (leicht). **28.** — Tal u. See Dunst Vm.: **6.** 10. 15 bis 8½h. **22** id. (l. neblig). **26.** 27. — **Rigi-Kulm. 8.** Vm. früh Tal teilweise Nebel. **31.** Vm. früh teilweise Nebelmeer im Tal. — Gewitter: **6** Mitt. (gegen SW u. SE). **15** Ab. (im SW). **19** Ab. (g. S u. SW). **30** Ab. (im SE). — **Sils-Maria. 9.** Nm. 3½h Donner (l. Gewitter). — **Castasegna. 16.** Schnee bis zu 2000m herab. **26.** Vm. früh dunstig. **29.** S. 2h20m Nm. zeitweise Gewitter. — Donner: **10** 7½h Ab. **20** 2½h Nm. **29** seit 1h50m Nm. (zeitw.). — **Lugano.** Blitze Ab.: **19** (im N). **20** (NNW). **29** (SW). — **Basel. 19.** Ab. Blitze im WSW. **31.** Id. im SSW. — Gewitter: **6** 11h50m–12½h Mitt. **10** Nm. 12h–3h50m u. 4h10m–5h40m (Donner). **19** 9h55m Ab. — Donner: **5** Vm. 8h52m bis 9¼h (aus N u. NE). **6** Vm. 11h; Ab. 8h (aus S). **10** Vm. 9h10m–30m u. 7h55m Ab. **19** 9h Ab. — **Säntis. 5.** Vm. 9½h–10h25m Gewitter von SSE–NE. **15.** Nm. 1h22m–28m u. 2h17m–19m Hagel. **16.** Schneegrenze: 1900m. **23.** Vm. früh teilweise Nebelmeer (2300m). **31.** Vm. id. (700m). — Neuschnee: **16.** 15cm; **17.** 21; **21.** 2. — Donner: **6** Nm. (öfters, fern im S–W). **15** Mitt. 11¾h (fern, im NW). **31** Nm. 12h58m–1h20m (öfters, im N–S). — Blitze Ab.: **5** (öfters, am NW-E-Horizont). **6** (im S). **9** (im SE). **10** (öfters, am NE–E-Horizont.) **15** (id.). **19** (im E und Donner im W). **31** (öfters, im NW–E). — Morgenrot: **3–6.** 8 (schwach). **14.** 15. 18. **23.** 26–29. **31.** — Abendrot: **1** (leicht). **3.** 4. **5.** 9. **10** (schwach). **13** (intensiv). **14.** 15. 18. 23. 26. 27. 30. — Cirri: **1** Nm. **2.** 3 bis Nm. **5** Nm. 8. 9. **13.** 14 Mitt. 18 id. 19 Nm. **23** Mitt. **25** id. 27 Ab. **28** id.; je Vm.: **5.** 6. **14.** 23 je früh. **27.** 28. 29. 30 10h. **31** id. — Alpen sichtbar: **1** 4h Nm. **2.** 3 **6** bis Nm. **7** id. 8. **19.** 23 je Nm. **24** bis Nm. **26** id. **27** Nm. **30** Vm. früh u. 9h Ab. — Alpen hell: **4** Nm. **5.** 7 4h Nm. **9.** 10. **28**; je Vm.: **3** früh. **6** id. 8. 12. 26 früh. **27.** 29. **31.** — Alpen klar: **4** Vm. 18 23 Vm. früh. — Ebene sichtbar: **1** 4h Nm. **2.** 3 Ab. **6** Nm. 8 id. **12** Vm. früh. **19** Nm. 24 bis Nm. **25** Mitt. **30** Vm. früh u. Ab. — Ebene hell: **3** bis Nm. **4.** 5. **9.** 10. **18** (klar). **26.** 27. **28**; je Vm.: **6.** 7. 8. **29.** 31. — Alpen dunstig: **3** bis Nm. **5** Vm. früh u. 4h Ab. **6** Vm. früh. **9.** 10. **27** Vm. früh. **28.** 29 Vm. — Ebene dunstig: **3** bis Nm. 5 4h Ab. **9.** 27 Nm. **28.** 29 Vm. — Alpen Nebel: **1** Mitt. **7** Vm. früh. **26** Ab. **30** Vm. **31** Ab.; je Nm.: **6** 3h20m–5h25m (vorbeiziehend). **11** 4h. **12.** 19 (vorbeiziehend). **25.** 30 4h. — Ebene Nebel: **1** Mitt. **6** 4h Nm. **7** Vm. **11** 4h Nm. **12.** 23 Nm. **25** Ab. **30** Vm. u. 4h Nm. **31** Ab. — **St. Gotthard. 6/7.** Mitternacht Gewitter, zuerst mit S-, dann mit N-Sturm. — Ferne Blitze im S: **9** Nm. **10** Ab. **30** id.

September.

Bern. 6. 7. u. 8. je Ab. Alpenglühen. **17.** Abendrot. **29.** Ab. 5¼–7h Gewitter im NW, SE u. SW. — Ferner Donner: **1** 3h Nm. **12** id. **14** 2¾–3h Nm. — Blitze Ab.: **2** (im NE, S u. SW). **11** (SE). **12** SW u. N). — Alpen sichtbar: **9** Nm. **20** Ab. **21** id. **24** Nm. **30** Ab. — Alpen hell: **2** Vm. früh. **7** Nm. **26.** 27. **29** Ab. **30** Vm. früh. — Alpen klar: **6** Nm. **8** id. — **Neuenburg. 2/3.** Nachts st. W. **13.** Ab. st. W–Böen. — Gewitter: **1** Vm. früh (aus SW; mit einigen sehr heftigen Donnerschlägen). **12** Ab. 6–6¾h (im SW). **14** Mitt. 12h30m–40m (einige ziemlich heftige Donnerschläge). — Donner: **2** Nm. 1½–3½h (im NW). **10** Nm. 2–3½h (id.). **12** Nm. (fern, im NW). **29** Ab. 5–6h (fern, im SE). — Blitze Ab.: **1** (in den Alpen). **2** (id.). **11** (im S u. SW). **12** (im W). — Alpen sichtbar: **5** Ab. **6** bis Nm. **27** Nm. (neblig verschleiert). — Wind auf dem See: **5** Vm. früh (leicht, SW u. SE). **29** Mitt. (SW u. E). — Nebel auf dem See: **9.** 12. **26** je Vm. früh; **21** Mitt. **24** id. — Nebel am Chaumont: **19** Vm. früh. **21.** 22. **24** je Mitt. — **Altdorf. 5.** Berge frisch angeschneit. **12.** Ab. oft entfernte Blitze im NW u. W. — Hochnebel: **18** Ab.; je Vm. früh: **10.** 11. **16.** 18; je bis Nm.: **17.** 19. **21.** 22. **23.** — **Zürich. 12.** Ab. 7h5m–8h20m Gewitter vorüberziehend im NW u. S nach E. **14.** Mitt. 12h u. 2h55m mehrmals Donner im NW. — Abendrot: **17.** 19 (intensiv). **20.** 21. **24.** — Blitze Ab.: **2** (im SW). **10** (id.). **12** (im NW u. S, später im N). **13** (im W). **29** (im SW). — Alpen sichtbar: **2** Ab. (südwestl.). **3** Vm. (teilw.). **6** id. **26** Vm. früh. **27** id. (teilw.); je Nm.: **5.** 6. 8 (südöstl.). **14** 3–3½h. **25** (südöstl.). **26.** 29 (südöstl.). **30** (schwach, teilw.). — Alpen hell Vm.: **3** seit 9½h. **5.** 7 Nm. (teilw.). **14** (id., klar). **28** früh. — Cirri: **11.** 13. **14.** 27. 28 Vm. 29 Mitt. **30**; je Nm.: **2.** 9. **12.** 17. **23.** 25. 26. — Tal dunstig Vm.: **6** (stark). **19** (u. See). **25.** 27. 28 früh; je Nm.: **20** (u. See). **22** (id., stark). **23.** 24. — Horizont dunstig Nm.: **18.** 22 (stark). **25.** — Horizont neblig: **19.** 21. **23** (u. See). **24** je Nm. **25** Vm. (u. See). — Tal u. See neblig Vm.: **5** bis 8½h. **18** früh. **20.** 22. **23.** 24 (Tal); je Nm.: **21.** 24 (See). — Tal u. See Nebel Vm.: **2.** 7. **9.** 13. **25** früh (Tal). **26** id. — Hochnebel Vm.: **2.** 6. 8. 9. **10** (u. Nm.). **11.** 17. **19.** 20. **21.** 22 (u. Nm., leicht). **23.** 24. — **Rigi-Kulm. 10.** Ab. Gewitter gegen SE u. SW. **13.** Mitt. teilweise Nebel im Tal. **29.** Ab. Gewitter gegen SW. — Nebelmeer: **2** Vm. früh (teilw., im Tal). **7** Vm. früh. **9** id. u. Ab. **10** Vm. früh. **17–20** Mitt. **21** (Ab. teilw.). **22.** 23 bis Nm. **24.** 29 (teilw., im Tal). **30** je Vm. früh. — **Sils-Maria. 16.** Schnee auf den Bergspitzen. **19.** Vm. früh Nebel im Tal. — **Castasegna. 10.** Ab. 6¾h ferner Donner und später Blitze im W. **12.** Dunstig. **Lugano. 1.** Ab. Blitze im SW. — **Basel. 2.** Nm. 3¼–4½h Donner. **12.** Nm. 2h55m–3½h id. aus W u. SW. — Blitze Ab.: **2** (im N, E u. SE). **12** (W). **14** (N). — **Säntis.** Gewitter: **2** Ab. 5h5m–6h (im SE–N). **4** Vm. 9h53m (Blitz u. Donner). **12** Ab. 9h (leicht, im SE). — Donner: **1** Vm. 7h50m (im SE). **2** Nm. 4h (fern, im W). **4** Vm. 7h27m (im SE). **10** Nm. 3h50m u. 6¾h (fern, im S). — Blitze Ab.: **1** (im S). **9** (SE). **11** (id.). **29** (am NE–E-Horizont). **30** (öfters, am SE–Horizont). — Mittlere Höhe der Schneedecke (Neuschnee): **4.** 8cm; **5.** 20 (mittlere Schneegrenze: 2000m); **16.** 5. — Morgenrot: **2.** 7–13. 17–25. **26** (schwach). **27–30.** — Abendrot: **2.** 6. **7.** 8. **10.** 13. 17–24. **26.** 28. **29.** 30. — Cirri: **9.** 10. **11** Vm. 12 4h Nm. **13** Vm. **17.** 18. 23 4h Nm. **26** Vm. u. 4h Nm. **27.** 28–30 je bis Nm.; je Vm. früh: **12.** 19. **22.** 23. **24.** — Alpen sichtbar: **2** bis Nm. **3** bis 1h Nm. **6.** 9. **10.** 11 Vm. **12.** 14. Vm. früh. **21** Nm. **24** id. **26** Nm. bis **30** Vm.; je Ab.: **7.** 13. **16** je 9h. **23.** 25. — Alpen hell: **17** Nm. **23** bis Nm. **25** id. **29** Mitt. **30** Nm.; je Vm.: **2.** 9. **10** je früh. **13.** 21. 22 früh. **24.** 26. **27** früh. **29** id. **30** id.; je Ab.: **1** 9h. **8.** 9 9h. **11** 9h. **19.** 20. 22 9h. **26** 4h. **27** 4h. — Alpen klar: **7.** 8 bis Nm. **17** Vm. **18.** 19 bis Nm. **20** id. — Ebene sichtbar: **6** Nm. **21** id. **24** Mitt.;

je Vm.: 3 10^h. 6 (teilw.). 9 10^h. 11. 14 früh; je Ab.: 2. 10. 13 je 9^h. 16 9^h (teilw.). 17. 19. 24 9^h. 25. 28. — Ebene hell: 1 9^h Ab. 7. 8. 9 Ab. 11 9^h Ab. 12. 13 Vm. 21 10^h Vm. 24 Vm. früh. 26. 27. 29. 30; je bis Nm.: 2. 18. 25. 28. — Ebene klar Vm. früh: 7. 8. 27. 30. — Ebene dunstig: 7 4^h Nm. 19 id. 20 9^h Ab. 21 id. 25 Vm. 10^h (Alpen) u. 4^h Nm. (u. Alpen). 26 10^h Vm. 30 bis Nm. — Alpen Nebel: 2 Ab. 6 Mitt. 10 4^h Nm. 13 Mitt. 22 (Mitt. vorüberziehende). — Ebene Nebel: 3 Mitt. 6 bis Nm. 7 Vm. (tief u. teilw.). 9 Mitt. 13 id. 22 Vm.; je Nm.: 18 (teilw.). 19 4^h (id.). 20 (leicht). 21 (id.); je Ab.: 2. 16 9^h. 17. 24 (leicht). — Nebelmeer: 2 Vm. (teilw., tief). 7 Vm. früh (teilw., 600^m). 8 Vm. (600^m; früh tief). 9 Vm. früh (tief). 10 (teilw.; Vm. 11–1200, Nm. 16–1700^m). 11 Vm. (teilw., tief; früh 1000^m). 13 Vm. früh (Bodensee). 17 bis Nm. (14–1700^m). 18 (Vm. früh teilw., 900, Ab. 16–1800^m). 19 (teilw., 12–1500^m). 20 bis 1^h Nm. ($1000–1100^m$). 21 id. (7–800^m). 22 (Vm; früh 1200, Nm. 16–1800^m). 23 (14–1500^m; Ab. 9^h 1100^m). 24 Vm. (teilw., 600^m). 25 Vm. (früh tief; 10^h Bodensee). 29 id. (früh teilw., 700^m. 10^h tief). 30 Vm. früh (700^m). — **St. Gotthard.** 10. Ab. ferne Blitze im S.

Oktober.

Bern. 11. Ab. Alpenglühen. 18. Vm. früh dichter Nebel am Fusse des Gurtens. 20. Id. auf der Aare. — Alpen sichtbar: 2 Ab. 3 Vm. früh. 4 Ab. 8 Nm. 23. — Alpen hell: 13. 18 Nm. 23 Vm. früh. 29 Nm. 30 Ab. — Alpen klar: 10 Ab. 11 Nm. 12. 13 Vm. früh. 18 Ab. bis 22. 31. — **Neuenburg.** 5. Mitt. Nebel am Chaumont. 20. Vm. früh Nebel auf dem See. — Alpen sichtbar: 2 Ab. 4 Vm. früh. 11 Ab. 18 id. 19. 20 Nm. 22 id. 27 Vm. früh. 31. — **Genf.** 15. u. 27. Neuschnee auf den umliegenden Bergen. 30. Vm. früh Gewitter aus W. — **Altdorf.** 2. Bis Nm. u. 28. Hochnebel. 8. Zeitweise Föhn. 23. Seit 9^h Ab. id. — Berge angeschneit: 4 (stark). 15 Ab. (id). 18 (tief herab). 26 (Neuschnee). 27 (tief herab. — Nebel an den Bergen: 6 Vm. früh. 24 bis Nm. 27 Mitt. — **Zürich.** 4. Berge tief herab angeschneit. 16. Ab. Blitze im SW. — Alpen sichtbar: 2 Ab. 3 Vm. $9^1/_2{}^h$ (teilw.). u. Nm. 8 Vm. (teilw.). 10 Nm. (teilw.). 11 id. 12 Mitt. (schwach) u. seit $3^1/_4{}^h$ Nm. 13 Nm. (teilw.). 15 Vm. früh u. $10^1/_2$–1^h Nm. 16 Vm. (teilw.). 19 Nm. (teilw.). 20 id. 29 Nm. (schwach, Glärnisch). 30 seit $9^1/_2{}^h$ Vm. (teilw.). 31 Vm. (id.). — Alpen hell: 7. 18. 19 $10^1/_4$–$11^1/_2{}^h$ Vm. 21 Nm. — Alpen klar: 4 Vm.; Nm. (teilw., südöstl.) u. Ab. (südwestl.). 9 Nm. 10 Ab. 14 Vm. (teilw.). 16 Nm. 31 Vm. früh. — Cirri: 1 Vm. 4 Ab. 6 Nm. 8. 9. 10 Ab. 11. 12. 14 je Nm. 15 Vm. 16. 19–23. 29 30 Vm. 31. — Tal u. See dunstig: 9 Nm. 11 id. 12 seit 10^h Vm. 16 Vm. 19 seit $9^1/_2{}^h$ Vm. 21 Nm. (leicht). 22 Nm. (stark). 23 id. 30 Vm. 31. — Tal u. See neblig: 8. 9. 14 je Vm. 29 Nm. — Tal u. See Nebel Vm.: 11. 12. 13. 15 (ziehend). 18 bis 10^h 19. 21. 22. 23. 25. 26. 29. 30. — Hochnebel: 3 Vm. früh. 11 Vm. 16 id. 24. 25 Nm. 27. 28. — **Rigi-Kulm.** Nebelmeer: 23 bis Nm. 28 Ab. (teilw.); je Vm. früh: 11. 13. 16. 22 (teilw.). 24. 29 (teilw.). — Teilweise Nebel im Tal: 18 Mitt. 20. 21. 31 je Vm. früh. — **Sils-Maria.** 1. Schnee auf den Bergspitzen. 13. Vm. früh Bodennebel. 18. Nm. 1^h Talsohle schneefrei. 27. Schneehöhe: 1 cm; Mitt. Talsohle schneefrei. — **Castasegna.** 5. Angeschneit bis zu 2000^m herab. 16. Id. bis zu 1800^m. 17. Seit $2^1/_2{}^h$ Vm Donner (l. Gewitter). — **Lugano.** 16. Ab. häufige Blitze im SW. — 18. Schnee auf Camoghè, Gazzirola u. Tamaro. — **Säntis.** 1. Ab. Blitze am E–S-Horizont. 7. Vm. früh vorbeiziehende Nebel in den Alpen u. Ebene. 12. Nm. Alpen dunstig. 16/17. Nachts Sturm (Schalenkreuz, Windfahne u. Kamin. hut fortgerissen). 19. Vm. früh Ebene Reif. — Morgenrot: 1. 3. 7. 8. 9. 11–16. 18–24. 26. 28–31. — Abendrot: 2. 4. 10–14. 18–23. 25 (schwach). 28 (id.). 29. 30 (leicht). 31. — Mittlere Höhe der Schneedecke (Neuschnee): 4. 5 cm; 18. 6; 25. 1; 26. 1; 27. 10. — Mittlere Schneegrenze: 4. 1500^m; 16. 1600; 18. 1500. — Cirri: 1 10^h Vm. 3. 4 Nm. 6 Mitt. 8. 9. 11–15 1^h Nm. 16 Vm. 18. 19 Vm. früh. 20. 22. 23. 26 Mitt. 27 Vm. 10 u. 4^h Ab. 29. 30 Vm. früh u. 4^h Nm. 31; je bis Nm.: 17. 21. 24. 25. 28. — Alpen sichtbar: 2 10^h Vm. 4 id. u. Nm. 6 Mitt. u. 9^h Ab. 7 Nm. 10 9^h Ab. 11 id. 12. 17 Mitt. 25. 26 bis Nm. 27. 31 Nm. — Alpen hell: 3. 8. 9. 12 Mitt. 13 Nm. 14. 15 bis Nm. 16. 18–24. 28. 29. 30. 31 4^h Nm.; je Vm.: 1. 7 früh. 12 id. 26 id. 31. — Alpen klar: 11. 13 Vm. 16 Mitt. — Ebene sichtbar: 1 Vm. 4 Vm. 10 u. 9^h Ab. 8 Nm. (teilw.). 10 9^h Ab. 28. Vm. früh. — Ebene hell: 3. 6 9^h Ab. 7 Vm. früh u. Nm. 8 Vm. 9. 11 Nm. bis 15 Mitt. 16. 18–24 Vm. früh. 29. 30. 31. — Ebene klar: 9 4^h Nm. 16 Mitt.; je Vm.: 9 früh. 11. 13 früh. 15 10^h. 19 früh. 20 id. 29 10^h. — Ebene dunstig: 11 Ab. 12. 23 Ab. 29 Nm. 30 Vm. 10^h u. Ab. 31 Ab. — Ebene Nebel: 1 Vm. früh. 2 Vm. 10 u. 4^h Nm. (u. Alpen). 3 Vm. 10^h (teilw.). 4 Ab. 9^h (id.). 6 Mitt. 8 Nm. 16 Vm. früh. (teilw. u. tief). 17 (u. zeitweise Alpen). 18 Vm. früh (teilw. u. tief). 24 bis Nm. (aufsteigende). 25 bis Nm. 26 id. 27 9^h Ab. 29 Vm. 10^h (teilw. u. tief). — Nebelmeer: 3 Vm. früh (tief u. teilw.). 4 Ab. (teilw., 1700^m). 9 Vm. früh (teilw., tief). 11 Vm. (früh 600^m, 10^h teilw., tief). 13 Vm. (tief). 15 Vm. früh (id.). 19 Vm. früh (Bodensee). 20 Vm. früh (tief). 23 id. 24 Vm. früh 700, Ab. 1800^m). 25 Ab. (1900^m). 26 Vm. früh (2000^m). 27 (22–2300^m). 28 (teilw., 14–1500^m). — **St. Gotthard.** Neuschnee: 4. 14 cm; 6. 20; 16. 26; 17. 8; 18. 20; 19. 35; 25. 18; 28. 10 (total: 24); 29. 6.5; 30. 50 (total).

November.

Bern. 1. Ab. Alpenglühen. 24. Höhen ringsum schneebedeckt. — Alpen sichtbar: 1 Vm früh. 8 Ab. 9 Nm. 10. 15 Nm. — Alpen hell: 7 Ab. 10 Vm. früh. 11 Nm. 13 Mitt. 28 Nm. 29 id. — Alpen klar: 1. 25 Nm. — **Neuenburg.** 1. Mitt. u. 8. Vm. früh Nebel auf dem See. 1. u. 25. je Nm. Alpen sichtbar. — Nebel am Chaumont: 4 Mitt. 7. 8. 16 je Vm. früh. 18 Mitt. 19 bis Nm. 20 id. 21 Vm. früh. — **Genf.** 13. Neuschnee auf den umliegenden Bergen. 24. Schnee auf dem Salève. — **Altdorf.** 3. Nm Föhn. 7. u. 8. je Vm. früh Nebel an den Bergen. 13. Berge stark angeschneit; Ab. 9^h5^m st. NW. 14. Schnee bis zu 900^m herab. 23. u. 25. je Vm. früh Frost. 24. Schnee bis zu 800^m herab. 28. Vm. früh föhnig. — Hochnebel: 2 Mitt. 4–7 Vm. früh. 16 bis Nm. 17 Nm. 18 bis Nm. 19. 20 Vm. früh u. Ab. 21 Ab. 22 bis Nm. 24 Vm. früh. 30 (tiefgehend). — **Zürich.** 14. Vorberge angeschneit. 26. Uto und Albis stellenweise Schnee. 29. Nm. ziehender Nebel. — Alpen sichtbar: 1 seit 10^h Vm. 12 Nm. (kurze Zeit; schwach u. teilw.). 25 Vm. früh. 27 Vm. — Alpen hell: 15 Vm. (klar). 25 Nm. 27 Vm. früh (klar). u. Nm. 28 Vm. früh. — Cirri: 1 Nm. 2. 7 Nm. 8. 9 Nm. bis 12. 23 Nm. 25 Vm. 27. 28 Mitt. 29 Nm. — Tal u. See dunstig Nm.: 1. 12. 23. — Tal u. See neblig: 2 Vm. 7. 8 (Dunst). 9. 11 je Nm. — Tal u. See Nebel: 10 Mitt. 28 id. 29 Nm.; je Vm.: 1. 8. 9. 11. 12. 15. 23. 25. 27. — Hochnebel: 3–7 Vm. 11 Ab. 12 Vm. 16 Nm. 17 Vm. 18–23 Vm. — **Rigi-Kulm.** Nebel im Tal: 1 Vm. früh (teilw.). 11 id. 16 Vm. früh. 28. — Nebelmeer: 2 bis Nm. 3 Ab. bis 8 Vm. früh. 18. 19. 20 Ab. 21. 22 bis Nm. 29. 30. — **Sils-Maria.** 4. Vm. u. Ab. Nebel im Tal. 16. Ab. $3^1/_2{}^h$ Talsohle schneefrei. 26. Abendrot. — Neuschnee: 14. 1 cm; 15. 3; 27. 5. — **Castasegna.** 18. Vm. früh Frost. — **Basel.** 24. Abendrot $4^1/_2{}^h$. — **Säntis.** 19. Ab. Alpenglühen. — Ebene Reif Vm. früh: 5–8. 19. 28. 30. — Morgenrot: 1. 2. 3. 4 (stark). 5–9. 11. 12. 15. 16. 18. 19. 21. 22. 25. 27–30. — Abendrot: 1–10. 18. 19. 21. 22. 23. 25. 27–30. — Mittlere Höhe der Schneedecke: 13. 25 cm; 15. 38; 18. 35; 20. 32; 23. 29; 27. 26; 30. 24. — Mittlere Schneegrenze: 13. 1500^m; 15. 700; 25. 700; 27. 1400. — Cirri: 1–4 Vm. 5–9 Nm. 10 Vm. 11. 12 10^h Vm. 16. 18 Mitt. 19 bis Nm. 21. 22 Vm. früh. 23. — Alpen sichtbar: 12 bis Nm.; je 9^h Ab.: 1. 5. 6. 7. 17. 25. 27–30. — Alpen hell: 2. 3. 4. 8–11. 12 10^h Vm. 15 bis Nm. 16. 23. 25 bis Nm. — Alpen klar: 1. 4 Vm. früh. 5. 6. 7. 10 Vm. früh. 11 Mitt. 18. 19. 21. 22. 25 4^h Nm. 27–30. — Ebene sichtbar: 2 Nm. 5 Vm. früh. 7. 8. 9 je Ab. 23. — Ebene hell: 1. 3 Nm. 4 10^h Vm. 5 Nm. 8 bis Nm. 9 id. 10. 11. 12 Vm. 15 bis Nm. 16 Vm. 25 27. 28. 29 Ab. 30 bis Nm. — Ebene klar: 1 Vm. früh. 2. 3. 5. 6 je Vm. 7 bis Nm. 11 Mitt. 29 bis Nm. 30 Vm. früh. — Ebene dunstig: 1. 7. 8 je Ab. 9 Nm. — Nebelmeer: 1 Vm. früh (Bodensee). 2 Vm. (700^m, teilw.). 3 (800^m; Nm. teilw.). 4 ($1000–1100^m$). 5 (800^m). 6 ($700–1000^m$). 7 Vm. (700^m). 8 (Vm. früh tief, Mitt. Bodensee). 9 bis Nm. (tief bis 600^m). 10 Vm. (tief). 11 (id.). 16 (teilw., $1000–1500^m$). 17 Ab. (1100^m). 18 (13–1400^m; Vm. teilw.). 19 (teilw., 1100^m). 21 ($1900–2200^m$). 22 (13–1800^m). 28 Vm. (Bodensee; früh tief). 29 bis Nm. (tief; Vm. früh 600^m). 30 (600^m; Ab. 1300^m). — Ebene Nebel: 2 Nm. (teilw.). 3 9^h Ab. 7 Mitt. (teilw.). 8 Vm. (id. u. tief). 12 Nm. (u. 4^h Alpen). 16 9^h Ab. 17 Mitt. (u. Alpen). 23 Mitt. (teilw.). 27 Vm. (tief). 28 Nm. (id). — **St. Gotthard.** Neuschnee: 9. 17 cm; 10. 8; 12. 8; 13. 6; 15. 7. — Totale Schneehöhe: 10. 55 cm; 12. 55; 14. 76; 15. 82; 23. 50.

Dezember.

Bern. 4. Vm. früh dichter Nebel auf der Aare. 7. Höhen ringsum schneebedeckt. 27. Schneehöhe: 8.5 cm. — Alpenglühen Ab.: 4. 7. 13. 18. 20. 22. — Alpen sichtbar: 6. 9 Ab. 21. — Alpen hell: 3 Vm. 5 Ab. 6 Vm. früh. 7 Nm. 10 id. 16 Ab. 19. 23 Nm. 24. — Alpen klar: 4. 7 Ab. 12 Vm. früh. 13 Nm. 17 id. 18. 19 Mitt. 20. 21 Vm. früh. 22 Nm. 24 Vm. früh. — **Neuenburg.** 6. Nm. st. NE. 14. Seit $3^1/_2{}^h$

Vm. orkanartiger W. **19.** Mitt. SW-Wind auf dem See. **26.** Ab. 9^h Schneehöhe: ca. 2^{cm}. **29.** Mitt. Nebel auf dem See. — Alpen sichtbar: **4** Nm. **7** Ab. **10** (zeitweise). — Nebel am Chaumont: **1. 8** Mitt. **12** Vm. früh. **15** id. **25** Mitt. **26** bis Nm. **28** id. **29** Mitt. — **Genf. 4.** Schnee auf den umliegenden Bergen. **27.** Schneehöhe: 6^{cm}. — **Altdorf. 5. u. 8.** je Vm. früh Frost. **8.** Zeitweise SE u. SW2–3. **9.** Schneegrenze: ca. 1000^m. **17.** Schneefrei. **19.** Ab. u. **21.** Mitt. Cirri. **29.** Schneehöhe: 2^{cm}. **31.** Mitt. Nebel an den Bergen. — Angeschneit: **4** (bis zu 700^m herab). **7** (600^m). **13** (750^m). — Hochnebel: **1** (Vm. früh tiefgehend). **2** Vm. früh. **25** Nm. bis **28. 29** Mitt. — **Zürich. 5.** Vorberge tief herab angeschneit. **14.** Vm. angeschneit bis Albisgütli. **24.** Vm. Boden stellenweise glatteisartig bedeckt (Nebelniederschlag). **29.** Nm. schneefrei. — Abendrot: **4. 16** (intensiv). **17** bis $4^3/_4{}^h$ (id.). **18** (stark). **20.** — Alpen sichtbar: **2** $8^1/_2$–$9^1/_2{}^h$ Vm. **3** Nm. (kurze Zeit, südöstliche) u. Ab. **7** Ab. **9** Nm. (teilw.). **10** (id.). **16** Nm. **17** id. (schwach). **23** Mitt. **24** id. u. Ab. — Alpen hell: **4** Nm. **12** (Nm. teilw.). **13** Nm. (Voralpen). **17** Vm. früh. **23** Vm. — Alpen klar: **5** (zeitweise). **6** Vm. **14** Nm. bis $2^1/_2{}^h$. **19. 21** Vm. bis $8^1/_4{}^h$ u. Nm. — Cirri: **3** Vm. **12**; je Nm.: **4. 9. 18. 23. 24.** — Tal u. See dunstig: **5** Vm. **12** Nm. **17** id. — Tal u. See neblig: **12** Vm. **17** id.; je Nm.: **2. 6. 23. 24.** — Tal u. See Nebel: **3. 18** Nm. **20. 21** Vm. (dicht). **23** Vm. — Hochnebel: **1. 2** Vm. **4** id., früh. **27** (leicht). **28. 31.** — Boden stellenweise schneebedeckt: **7** Nm. (leicht). **8** id. **28** Nm. **29** Vm. früh (Anflug). — Höhe des gefallenen Schnees: **7.** ca. 4–5^{cm}; **14.** Ab. 3–4; **16.** ca. 0.5 (Felder); **27. 2.** — **Rigi-Kulm. 25.** Vm. früh Nebel im Tal. — Nebelmeer: **1. 2** Vm. früh. **18** bis Nm. **25** Ab. **26** bis Nm. **27** Nm. **28. 30. 31.** — Neuschnee: **6.** 5^{cm}; **7.** 45; **16.** 10. — **Sils-Maria. 2.** Nm. Nebel im Tal. **4.** Abendrot. **21.** Vm. früh Bodennebel. — Neuschnee: **2.** 3^{cm}; **4.** 5; **7.** 12; **9.** 1; **13.** 34; **15.** 4; **16.** 3; **27.** 4; **28.** 22; **29.** 4; **30.** 1. — **Castasegna. 2.** Schnee bis zu 1100^m herab. **6.** Id. bis 800^m. — Neuschnee: **13.** 22^{cm}; **27.** 6 (total: 15); **28.** 25 (total). — **Lugano.** Neuschnee: **13.** 3^{cm}; **14.** 1; **28.** 1. — **Basel. 18.** Intensives Abendrot $4^1/_2{}^h$. **27.** Neuschnee: 1^{cm}; **28.** Id. 3^{cm}. — **Säntis. 3.** Ab. Ebene dunstig. **20.** Ab. Bodensee dunstig. — Ebene Reif Vm. früh: **3. 5. 12.** — Morgenrot: **1. 2. 3. 5. 6. 12. 17. 18. 20. 21. 23. 24. 28.** — Abendrot: **1. 2. 4. 5. 17. 18. 20–23. 30. 31.** — Mittlere Höhe der Schneedecke: **4.** 35^{cm}; **7.** 42; **10.** 68; **13.** 81; **16.** 98; **18.** 102; **20.** 102; **23.** 108; **25.** 110; **27.** 122; **30.** 128. — Mittlere Schneegrenze: **3.** 1600^m; **4.** 600; **5.** 700; **12.** 1100; **17.** 500. — Cirri: **1. 3** bis Nm. **4. 5** Vm. **12. 16** Mitt. **17. 18. 21** Mitt. **22** Nm. **23** Mitt. **24** bis Nm. **27** 10^h Vm. **28** Vm. früh. **30** Ab. **31** bis Nm. — Alpen sichtbar: **10** Mitt. **26** 4^h Nm.; je 9^h Ab.: **4. 7. 13. 18. 19. 21.** — Alpen hell: **1** Ab. **2** (zeitw.). **3. 4** bis Nm. **5. 6** 10^h Vm. **10** Vm. früh. **12. 16** 9^h Ab. **22** Nm. **23. 24. 27. 28. 30** Ab. **31.** — Alpen klar: **1** bis Nm. **4** 4^h Nm. **5** Vm. früh. **17. 18. 20. 21. 22** 4^h Nm. — Ebene sichtbar: **2** Vm. früh. **27** Vm.; je 9^h Ab.: **7. 13. 19. 27.** — Ebene hell: **2** 10^h Vm. **3** Nm. **4. 5. 6** 10^h Vm. **9** 9^h Ab. **10** Vm. früh u. Mitt. **12. 16** 9^h Ab. **17** Nm. **18. 20. 21. 22** Nm. **23. 24.** — Ebene klar: **4** 4^h Nm.; je Vm.: **3. 5** 10^h. **17. 18** früh. **20** 10^h. — Nebelmeer: **1** (1100–1200^m). **2** Vm. früh (tief). **3** Vm. (id.). **12** Vm. 10^h (id.). **18** (Vm. früh teilw., 600^m; bis Nm. Bodensee; Ab. tief). **21** bis Nm. (Bodensee). **27** Ab. (teilw., 1100^m). **28** (900^m). **30** Ab. (1500^m). **31** (1200^m; bis Nm. teilw.). — Vorbeiziehende Nebel in den Alpen: **2. 10** Mitt. **19** Ab. 9^h (u. Ebene). — Alpen Nebel: **9** Ab 9^h (leicht). **16** Mitt. **27** Vm. 10^h (teilw.). **29** Vm. früh. — Ebene Nebel: **2. 3** (tiefe). **16** je Mitt. **17** Vm. (tief u. teilw.). **26** 4^h Nm. **27** bis Nm. **29** Vm. früh. — **St. Gotthard.** Neuschnee: **2.** 6^{cm}; **4.** 7; **6.** 3; **7.** 8; **9.** 46; **10.** 3; **13.** 31.5; **15.** 24.5; **28.** 19.5; **30.** 15. — Totale Schneehöhe: **10.** 100^{cm}; **27.** 96.

Monats- und Jahresübersichten

sämtlicher schweiz. meteorologischen Stationen.

In die hier folgenden Uebersichten werden die Beobachtungsresultate aller schweizerischen Stationen, soweit es die Zuverlässigkeit und Vollständigkeit derselben gestattet, aufgenommen.

Das Schema ist dem vom ersten internationalen Meteorologenkongress aufgestellten möglichst angepasst.

Zu beachten ist:

1. Die Minima und Maxima bei Luftdruck und Temperatur sind stets den üblichen Terminbeobachtungen entnommen (7^h 1^h 9^h, resp. 7^h 1^h 8^h).
2. Die Monatsmittel der Temperatur werden aus den 3 Terminbeobachtungen in der Weise abgeleitet, dass der Abendbeobachtung (9^h) das doppelte Gewicht beigelegt ist ($m = 1/4 (7 + 1 + 2 . 9)$. Bei den wenigen Stationen, die eine andere Kombination der Beobachtungsstunden haben, wird die entsprechende Reduktion nach den stündlichen Werten von Bern u. Säntis angebracht.
3. Zu den Tagen mit Niederschlag werden alle gezählt, an denen derselbe den Betrag von wenigstens 0.3^{mm} erreicht, sei dies nun Regen oder Schnee, oder beides zugleich.
   Eine zweite Rubrik enthält die Zahl der Tage mit Niederschlagsmengen von mindestens 1.0^{mm}.
4. Tage mit mehreren Gewittern werden nur einfach gezählt.
5. Als heitere Tage werden solche bezeichnet, deren mittlere Bewölkung $\leqq 2.$
   » trübe » » » » » » » $\geqq 8.$
6. Bei der Uebersicht der Windverteilung wird nur die Häufigkeit der verschiedenen Windrichtungen mit Intensität > 0 berücksichtigt.
7. λ bezeichnet die geographische Länge in Graden von Greenwich, β die geographische Breite, H die Höhe des Stationsbarometers über dem Meer in Metern, G ist die Korrektion, welche an den Luftdruckdaten für deren Reduktion auf die Normalschwere (45° Breite und das Meeresniveau) noch anzubringen ist, h die Höhe des oberen Randes des Regenmessers über dem Erdboden. Die Stationen, bei denen die Höhe (der Barometercüvette) bis auf den Dezimeter angegeben ist, sind an das schweizerische Präzisionsnivellement angeschlossen. Alle Höhen sind auf Pierre du Niton 373.6^m bezogen.

Zürich.

$\lambda = 8°33'$, $\beta = 47°23'$, $H = 493.2^m$, $G = 0.08\,{}^m/_m$, $h = 1.4^m$

1907	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	725.7	707.1	30	733.9	17.18	−2.5	0.7	−1.6	−1.2	−17.7	23	9.9	2	90	74	85	83	31	2
Februar	718.6	703.1	20	729.1	28	−3.7	0.7	−2.2	−1.8	−10.7	12	8.2	18.28	86	68	82	79	43	22.24
März	723.2	712.6	11	730.7	21	0.3	7.1	3.0	3.4	−5.4	12	17.2	30	87	56	70	71	30	30
April	713.3	700.6	4	728.0	23	4.5	10.7	6.4	7.0	0.2	28	19.6	25	88	57	76	74	28	22
Mai	718.0	713.1	31	723.0	9	11.0	18.6	12.7	13.8	1.9	1	28.6	26	77	50	70	66	24	12
Juni	719.6	712.4	1	723.9	24	14.1	20.1	14.5	15.8	9.6	3	29.6	28	76	54	75	68	29	5.27
Juli	720.4	712.6	1	728.0	11	13.8	20.4	14.7	15.9	8.2	2	28.8	29	83	51	77	70	27	20
August	721.8	715.0	15	727.5	21	15.0	23.3	16.5	17.8	9.2	21.22	28.8	28	86	45	80	70	28	28
September	722.2	713.0	28	727.8	9	11.8	19.1	13.4	14.4	7.3	19	24.6	2	94	58	90	81	34	26
Oktober	716.0	702.9	16	725.7	12	7.5	14.3	9.2	10.1	3.0	30	22.2	9	97	63	92	84	28	16
November	720.1	712.3	12	726.2	15	3.1	7.6	4.3	4.8	−1.8	23	14.6	1	93	71	89	84	46	25
Dezember	717.2	697.8	14	730.9	17	1.5	4.7	2.3	2.7	−5.8	18	11.4	22	89	75	87	84	43	4
Jahr	719.7	697.8	XII	733.9	I	6.4	12.3	7.8	8.6	−17.7	I	29.6	VI	87	60	81	76	24	V

Rigi-Kulm.*)

$\lambda = 8°30'$, $\beta = 47°3'$, $H = 1787.3^m$, $G = -0.11\,{}^m/_m$, $h = 1.8^m$

Januar	615.3	598.8	30	622.9	17	−6.2	−4.5	−5.9	−5.6	−19.1	23	5.3	2	58	53	56	56	2	15.20
Februar	608.7	596.4	20	619.4	27	−8.1	−6.0	−7.3	−7.2	−16.7	2	2.3	27	52	47	55	51	5	26
März	614.1	605.0	11	619.8	22	−5.3	−3.3	−5.2	−4.7	−15.6	12	3.4	2	56	51	58	55	0	22
April	606.9	597.2	4	621.0	23	−3.1	−0.4	−2.2	−2.0	−8.6	20	5.0	26	71	38	59	56	12	21
Mai	613.5	606.2	19	617.8	25	4.6	7.9	4.9	5.6	−7.3	2	17.4	25	43	38	48	43	3	25
Juni	615.6	608.5	1,2	619.5	27	7.0	9.8	6.9	7.7	−0.5	3.4	16.9	28	61	48	70	60	2	5
Juli	616.4	609.1	1.2	621.0	28	7.5	9.4	6.9	7.7	−0.9	3	17.1	25	50	59	71	60	3	20
August	618.7	613.6	15.16	622.9	13	9.4	12.1	10.3	10.5	0.6	21	18.8	5	55	51	63	56	7	5.10
September	618.1	610.3	3	624.7	8	8.5	10.8	8.4	9.0	1.7	16.17	16.2	7	44	37	44	42	1	19
Oktober	611.3	600.7	16	621.0	12	4.0	6.1	4.1	4.5	−2.0	27	11.6	13	48	45	52	48	3	22
November	613.3	607.4	26	618.1	30	0.7	2.4	1.0	1.3	−8.3	25	9.4	4	39	37	40	39	1	6.7
Dezember	609.9	594.1	14	621.3	17	−2.6	−1.5	−2.6	−2.3	−9.8	16	4.6	1	63	55	63	60	3	18
Jahr	613.5	594.1	XII	624.7	IX	1.4	3.6	1.6	2.0	−19.1	I	18.8	VIII	53	47	57	52?	0?	III

Pilatus-Kulm.

Abendbeobachtung: 8^h

$\lambda = 8°16'$, $\beta = 46°59'$, $H = 2068^m$, $G = -0.14\,{}^m/_m$, $h = 0.9^m$

Januar	594.5	578.7	30	603.1	18	−7.3	−6.0	−7.4	−7.0	−19.0	27	1.8	16	71	67	69	69	5	20
Februar	587.9	574.7	21	599.6	27	−9.4	−7.1	−8.6	−8.6	−19.0	2	1.2	28	83	80	84	82	20	28
März	593.5	583.7	11	599.5	22	−7.1	−5.3	−7.1	−6.7	−17.4	12	2.0	2	84	83	88	85	20	2
April	586.6	576.7	4	601.1	23	−4.5	−1.9	−4.0	−3.8	−10.2	21	4.0	25	97	94	97	96	50	3
Mai	593.4	585.2	19	598.2	25	2.1	4.7	3.0	2.9	−9.2	2	13.2	25.26	77	82	80	79	40	10
Juni	595.6	588.4	1	599.9	27	4.8	8.1	5.8	5.7	−1.4	4	14.4	29	83	83	92	86	32	5
Juli	596.3	589.4	1.2	600.7	28	5.1	8.2	5.9	5.9	−2.4	3	15.4	29	82	89	93	88	36	19
August	598.8	592.8	16	603.2	13	7.8	11.4	9.3	9.1	0.6	21.22	18.8	5	79	77	84	80	40	6
September	598.3	590.7	3	604.9	8	6.9	10.2	7.4	7.9	0.0	4	16.0	8	69	66	77	71	14	19
Oktober	591.2	580.8	16	600.5	12	2.9	5.5	3.2	3.7	−2.8	27	12.8	13	71	72	82	75	30	13.19
November	593.2	586.6	26	597.8	30	−0.9	1.6	−0.1	0.0	−10.0	25	10.0	4	71	67	66	68	19	7
Dezember	589.5	573.6	14	600.6	17	−3.7	−2.6	−3.8	−3.5	−10.4	7	3.7	1	81	80	79	80	8	17
Jahr	593.2	573.6	XII	604.9	IX	−0.3	2.2	0.3	0.5	−19.0	I.II	18.8	VIII	79	78	83	80	5	I

Altdorf.*)

$\lambda = 8°39'$, $\beta = 46°53'$, $H = 456.3^m$, $G = 0.05\,{}^m/_m$, $h = 1.5^m$

Januar	728.7	710.7	30	737.2	17.18	−1.0	1.1	−1.0	−0.1	−13.1	23	8.8	25	82	71	79	77	31	25
Februar	721.6	706.7	13	732.3	28	−3.2	1.0	−2.1	−1.4	−10.9	6	8.6	13.20	76	61	79	72	35	13
März	726.2	714.8	11	733.6	21	0.5	5.5	2.7	2.8	−6.2	12	12.9	31	78	57	72	69	32	22
April	716.3	703.5	4	731.7	24	5.9	10.4	7.0	7.6	0.7	21	15.6	25	80	53	74	69	27	3
Mai	720.9	715.6	19	726.0	9	12.1	18.1	13.9	14.5	1.7	2	25.1	26	70	47	64	60	28	5.6
Juni	722.7	715.0	1	727.1	24	14.4	19.1	15.1	15.9	9.6	4	25.1	28	79	56	80	72	36	30
Juli	723.4	715.8	1	730.3	11	14.0	19.3	15.3	16.0	9.7	8	24.8	29	83	58	78	73	35	4
August	725.1	717.9	15	731.4	22	14.9	21.1	17.1	17.6	8.8	22	26.8	6	85	54	81	73	34	10
September	725.3	715.5	28	730.9	8.9	13.1	18.7	14.4	15.2	8.6	5	23.7	27	84	60	83	76	30	25
Oktober	718.8	706.1	16	728.6	12	10.7	15.3	11.6	12.3	4.3	29	22.7	9	81	58	78	72	28	18
November	723.0	714.8	3	729.6	15	4.4	8.6	6.2	6.3	−0.9	23	17.0	3	92	77	87	85	25	7
Dezember	720.4	702.6	14	733.9	17	1.5	5.3	2.2	2.8	−4.5	18	12.6	3	92	81	92	88	35	12
Jahr	722.7	702.6	XII	737.2	I	7.3	12.0	8.5	9.1	−13.1	I	26.8	VIII	82	61	79	74	25	XI

*) An obigen Luftdruckangaben, ebenso wie in den monatlichen Extenso-Publikationen, ist noch eine Instrumentkorrektion anzubringen von: $+0.9\,{}^m/_m$ bei Rigi-Kulm und $+0.3\,{}^m/_m$ bei Altdorf.

Beobachter: **Meteorol. Centralanstalt.**

Zürich.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1907
7h	1h	9h	Mittel	Summe	Maximum	Tag	●	≧1.0	✶	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
8.7	6.8	7.2	7.6	94	16	1	17	13	15	—	—	2	1	19	3	13	4	0	3	12	12	7	39	Januar
8.5	7.2	7.7	7.8	28	9	20	10	7	9	—	—	3	1	17	1	12	4	2	4	10	11	8	32	Februar
5.3	5.7	4.1	5.0	85	42	10	13	10	9	—	—	1	10	8	1	14	6	4	1	15	19	4	29	März
6.1	7.1	6.9	6.7	104	24	26	21	16	5	1	2	1	3	14	2	11	6	0	4	15	10	6	36	April
5.2	5.5	6.1	5.6	64	14	17	13	12	2	1	2	0	6	9	4	6	4	4	4	18	6	10	37	Mai
5.6	5.9	6.4	6.0	122	30	12	13	12	—	—	2	0	6	12	3	5	9	2	3	11	10	17	30	Juni
5.6	5.2	5.9	5.6	139	33	8	14	13	—	1	5	0	6	9	4	12	5	1	8	8	15	12	28	Juli
4.7	4.2	3.9	4.3	86	39	15	8	6	—	—	6	0	12	6	2	9	3	1	1	13	14	15	35	August
8.1	4.9	2.9	5.3	39	16	3	7	7	—	—	1	13	2	5	7	16	8	3	2	3	6	7	38	September
8.1	6.4	4.9	6.5	49	9	16	15	10	—	—	—	13	1	10	8	7	7	3	2	5	12	11	38	Oktober
8.8	6.7	6.7	7.4	25	10	26	6	3	1	—	—	12	2	13	1	18	6	3	3	7	10	9	33	November
8.1	7.2	6.6	7.3	117	31	8	18	13	10	—	—	5	2	17	5	8	11	4	3	13	12	7	30	Dezember
6.9	6.1	5.8	6.3	952	42	III	155	122	51	3	18	50	52	139	41	131	73	27	38	130	137	113	405	Jahr

Beobachter: **M. Beeler u. Frl. R. Müller.**

Rigi-Kulm.

6.8	5.7	6.1	6.2	101	26	21	16	14	16	—	—	17	7	16	5	4	11	6	10	7	29	8	13	Januar
5.7	5.5	4.8	5.3	38	7	16	11	10	11	—	—	12	9	11	2	6	14	9	6	5	25	12	5	Februar
4.8	5.2	4.5	4.8	94	19	10	16	14	16	—	3	12	12	8	0	2	18	8	2	14	25	10	14	März
7.5	7.7	6.8	7.3	138	22	18	22	18	20	—	1	19	3	16	4	5	9	8	7	7	31	4	15	April
5.2	6.0	6.5	5.9	161	49	28	12	11	7	1	2	9	5	10	2	9	1	28	8	10	18	8	9	Mai
6.6	6.9	7.7	7.1	246	46	12	18	18	3	—	3	14	2	15	1	16	1	11	3	15	19	5	19	Juni
6.1	6.6	6.9	6.5	255	58	30	14	14	2	—	2	11	4	16	0	11	5	15	0	11	22	6	23	Juli
5.1	5.5	5.4	5.3	194	66	15	10	9	2	—	3	7	7	10	0	3	1	15	3	12	21	21	17	August
4.1	4.3	4.6	4.3	96	38	3	7	6	—	—	3	5	10	6	0	16	3	23	1	9	12	6	20	September
6.5	6.8	5.5	6.3	90	33	16	14	12	6	—	—	10	4	12	0	3	5	28	13	19	11	5	9	Oktober
5.3	5.1	4.1	4.8	34	20	12	5	4	4	—	—	7	8	7	0	2	11	11	18	12	24	2	10	November
7.4	6.8	4.8	6.3	109	25	6	14	12	14	—	—	12	3	12	0	2	3	9	12	10	37	15	5	Dezember
5.9	6.0	5.6	5.8	1556	66	VIII	159	142	101	1	17	135	74	139	14	79	82	171	83	131	274	102	159	Jahr

Beobachter: **R. Küchler u. J. Huber.**

Pilatus-Kulm.

6.2	5.9	5.5	5.9	154	23	4	16	14	16	—	—	10	9	16	0	26	3	0	21	27	0	0	16	Januar
6.0	5.3	4.8	5.4	98	27	21	13	11	13	—	—	10	7	11	0	27	0	0	17	26	0	0	14	Februar
5.4	5.5	5.1	5.3	210	45	19	17	16	17	—	—	10	11	9	1	26	6	0	17	35	0	0	8	März
7.7	8.3	7.6	7.9	230	37	26	23	22	23	—	—	16	1	19	2	25	0	0	8	43	0	0	12	April
5.1	6.7	5.9	5.9	177	31	19	15	14	9	—	2	9	4	9	7	2	0	0	26	26	0	0	32	Mai
6.5	7.9	7.2	7.2	163	49	12	15	15	4	—	2	13	2	17	6	0	0	0	29	16	0	0	39	Juni
5.1	7.5	6.5	6.4	171	37	2	14	13	3	—	1	14	3	13	7	1	0	1	9	20	4	1	50	Juli
4.4	6.7	5.6	5.6	109	39	15	10	7	—	—	2	8	5	9	0	0	1	0	18	34	0	0	40	August
3.3	4.5	3.6	3.8	115	42	15	9	8	—	—	1	6	13	5	9	0	0	0	14	15	1	1	50	September
5.6	6.4	5.7	5.9	84	22	16	13	13	8	—	—	8	3	9	1	8	0	0	46	8	0	0	30	Oktober
4.8	4.8	4.2	4.6	23	9	13	7	5	7	—	—	7	8	6	0	13	0	0	48	14	0	0	15	November
6.9	6.2	5.6	6.2	111	29	8	17	15	17	—	—	11	3	10	0	3	0	0	18	61	0	0	11	Dezember
5.6	6.3	5.6	5.8	1645	49	VI	169	153	117	—	8	122	69	133	33	131	10	1	271	325	5	2	317	Jahr

Beobachter: **F. Nager.**

Altdorf.

8.3	7.6	7.1	7.7	117	24	29	15	13	13	—	—	1	4	20	5	0	0	12	5	0	0	16	55	Januar
8.3	7.0	5.7	7.0	41	11	20	10	8	7	—	—	0	3	12	0	1	0	18	2	0	0	13	50	Februar
5.0	4.9	4.3	4.7	124	48	10	13	11	6	—	—	0	12	8	0	0	0	10	3	1	0	34	45	März
6.9	7.0	6.5	6.8	70	11	17	17	16	6	—	—	0	2	13	0	0	0	7	5	1	0	34	43	April
5.4	5.6	5.4	5.5	80	26	15	14	11	1	—	2	0	5	8	0	0	0	4	25	1	1	29	33	Mai
6.0	6.3	6.3	6.2	79	13	13	16	14	—	—	1	0	4	11	0	0	0	7	1	1	0	29	52	Juni
5.6	6.0	6.6	6.1	203	41	8	14	12	—	—	3	0	2	11	0	0	0	3	3	0	0	27	60	Juli
4.7	4.9	4.5	4.7	134	29	15	13	9	—	1	5	0	7	5	0	0	0	7	2	0	0	30	54	August
6.1	6.0	3.3	5.1	50	14	15	8	7	—	—	—	4	5	5	0	0	0	1	13	0	0	20	56	September
6.6	6.6	4.5	5.9	114	30	16	12	10	—	—	—	0	5	9	0	1	0	4	19	3	0	20	46	Oktober
7.5	7.0	6.7	7.1	23	9	13.26	5	4	—	—	—	4	3	13	0	1	0	5	7	1	0	21	55	November
7.2	6.4	5.2	6.3	91	29	8	14	13	5	—	1	0	3	11	0	1	0	13	4	2	0	17	56	Dezember
6.5	6.3	5.5	6.1	1126	48	III	151	128	38	1	12	9	55	126	5	4	0	91	89	10	1	290	605	Jahr

Altstätten.

$\lambda = 9°33'$, $\beta = 47°23'$, $H = 449.3^m$, $G = 0.08\,{}^m/_m$, $h = 1.5^m$

1907	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	729.3	709.9	30	738.2	18	−3.0	0.5	−2.6	−1.9	−18.1	23	7.7	29	91	84	92	89	59	29
Februar	722.2	705.4	20	733.3	28	−5.2	0.1	−3.8	−3.2	−18.1	3	8.5	20	92	77	91	87	56	20
März	726.7	715.4	11	734.6	21	−0.1	6.1	1.7	2.3	−5.1	12	14.2	31	88	63	83	78	38	22
April	716.8	703.4	4	731.9	23	5.1	10.1	6.2	6.9	0.4	9	16.7	3	84	66	81	77	34	3
Mai	721.4	716.9	15.31	727.0	9	12.7	19.0	13.0	14.4	0.3	1	26.3	26	70	56	74	67	27	5
Juni	723.1	715.5	1	727.7	24	14.8	19.6	14.4	15.8	9.3	3	27.5	28	84	66	84	78	48	19.28
Juli	723.9	715.2	1	731.5	11	14.4	19.5	14.7	15.8	7.9	3	27.1	29	85	68	82	78	46	21
August	725.3	717.1	15	731.2	22	15.5	22.1	16.2	17.5	8.6	22	28.3	10	84	66	85	79	43	10
September	725.8	715.8	3	731.5	8	12.1	19.4	13.3	14.5	7.9	17	24.0	28	92	71	89	84	37	25
Oktober	719.4	706.0	16	729.4	11	7.9	14.8	9.7	10.5	4.0	24	22.6	15	93	73	90	85	34	15
November	723.8	715.5	12	730.1	15	2.5	7.3	4.0	4.5	−4.2	24	14.5	1	95	85	94	91	58	26
Dezember	720.9	700.4	14	735.2	17	0.7	4.6	1.6	2.1	−6.6	18	10.6	9	93	83	92	89	60	14
Jahr	723.2	700.4	XII	738.2	I	6.5	11.9	7.4	8.3	−18.1	I,II	28.3	VIII	88	72	86	82	27	V

Säntis.

$\lambda = 9°20'$, $\beta = 47°15'$, $H = 2500.1^m$, $G = -0.16\,{}^m/_m$, $h = 0.7^m$

Januar	562.4	545.9	30	571.0	18	−10.0	−9.2	−10.3	−9.9	−21.7	27	−1.4	9	89	84	86	86	19	20
Februar	556.2	542.5	21	567.8	27	−12.0	−10.2	−11.4	−11.3	−21.6	2	−2.9	27	85	81	86	84	40	26
März	561.2	552.0	14	566.6	1	−9.6	−8.8	−9.8	−9.5	−20.7	12	−1.6	29	85	88	88	87	40	2
April	555.3	546.9	4	568.5	23	−7.1	−5.1	−7.1	−6.6	−13.1	20	−0.9	24	92	94	97	94	40	21
Mai	563.0	554.3	20	568.7	25	0.0	2.2	−0.4	0.4	−12.2	1	10.4	26	84	85	88	86	59	10
Juni	565.1	557.6	1	569.8	27	2.0	4.3	2.4	2.8	−4.5	4	10.2	28	91	90	94	92	55	18
Juli	565.8	558.2	2	570.8	28	2.1	4.1	2.1	2.6	−4.3	3	10.8	29	85	88	90	88	18	20
August	568.4	562.2	16	572.8	13	4.6	7.2	5.2	5.6	−3.1	21	14.6	6	85	83	89	86	53	5
September	567.9	559.2	4	574.7	8	4.1	6.4	4.0	4.6	−2.5	4	10.9	8	70	76	71	72	12	18
Oktober	561.2	552.5	16	570.8	11.12	0.5	2.4	0.4	0.9	−3.9	27	6.9	13	75	77	79	77	34	22
November	562.1	555.7	23	567.0	30	−3.7	−2.1	−3.6	−3.3	−12.9	23	4.6	5	75	72	70	72	12	30
Dezember	558.1	542.2	14	569.2	18	−7.0	−6.0	−7.3	−6.9	−13.7	16	1.0	1	87	86	88	87	26	17
Jahr	562.2	542.2	XII	574.7	IX	−3.0	−1.2	−3.0	−2.6	−21.7	I	14.6	VIII	84	84	85	84	12	IX XI

Basel.*)

$\lambda = 7°35'$, $\beta = 47°33'$, $H = 277.2^m$, $G = 0.13\,{}^m/_m$, $h = 1.5^m$

Januar	745.0	726.4	30	753.5	18	−1.2	1.4	−0.3	−0.1	−15.2	23	10.3	2	88	78	87	84	53	2
Februar	737.7	719.6	20	748.3	27.28	−2.1	1.3	−0.5	−0.5	−10.0	11	9.6	20	86	73	85	81	54	22
März	742.1	732.2	11	749.8	21	1.7	7.7	4.7	4.7	−4.0	12	16.0	31	84	57	76	72	27	28
April	731.9	719.3	4	747.2	23	5.6	11.2	8.1	8.2	1.4	20	19.4	25	85	59	77	74	31	3
Mai	736.1	731.2	31	741.4	9	11.4	18.0	13.6	14.2	2.8	1	27.0	25.26	80	57	80	72	27	2
Juni	737.9	729.5	1	742.5	16.17	14.3	19.4	15.5	16.2	10.0	3	25.5	28	81	61	81	74	41	5
Juli	738.7	731.1	1	746.9	11	13.6	19.9	15.8	16.3	8.0	12	27.6	29	85	59	80	75	31	20
August	739.9	733.6	15	746.2	21	15.1	22.3	17.6	18.1	10.6	22	29.6	5	83	54	79	72	43	3.13.27
September	740.4	731.6	30	746.0	9	12.0	19.0	14.7	15.1	6.2	17	24.0	8	93	66	90	83	50	25
Oktober	734.0	719.2	16	744.1	12	8.8	14.0	10.5	11.0	3.8	28	19.6	12	94	74	90	86	56	30
November	738.7	730.2	12	745.2	18.19	4.3	8.0	5.4	5.8	−2.8	22.23	15.0	1	92	79	91	87	59	13
Dezember	735.7	715.0	14	749.6	17	2.6	5.2	3.4	3.6	−2.6	18	13.8	8	88	78	85	84	59	9
Jahr	738.2	715.0	XII	753.5	I	7.2	12.3	9.0	9.4	−15.2	I	29.6	VIII	87	66	83	79	27	III V

Neuenburg.

$\lambda = 6°57'$, $\beta = 47°0'$, $H = 487.3^m$, $G = 0.06\,{}^m/_m$, $h = 1.3^m$

Januar	726.2	708.8	30	734.1	18	−1.7	0.8	−0.9	−0.7	−16.1	23	8.0	2	92	82	89	88	58	2
Februar	718.9	704.9	20	729.0	28	−3.0	−0.2	−1.7	−1.7	−9.1	9	6.3	19	90	79	88	86	57	27
März	723.6	714.5	11	730.5	22	1.5	6.5	3.8	3.9	−5.6	13	16.1	30	81	60	71	71	33	28
April	713.7	701.3	4	728.1	23	4.8	10.4	7.0	7.3	1.7	29	19.6	25	85	61	74	73	36	25
Mai	718.4	713.9	6	723.5	9	10.2	16.7	12.3	12.9	2.1	1	26.1	26	84	58	74	72	34	12
Juni	720.0	712.5	1	724.4	24	13.8	19.1	15.3	15.9	9.1	4	24.3	10	81	61	72	71	34	26
Juli	720.7	712.9	1	728.2	11	14.3	20.6	16.1	16.8	8.0	2	27.2	29	83	60	68	70	37	23
August	722.1	715.8	15	727.8	21.22	15.4	23.7	18.1	18.8	9.0	22	29.5	5	83	53	68	68	35	13
September	722.3	713.2	28	728.0	8	13.3	18.6	14.7	15.1	8.1	17.20	24.2	8.9	92	71	80	81	53	4
Oktober	715.4	701.4	16	725.3	12	8.2	12.9	9.4	10.0	5.0	27	19.3	12	96	79	89	88	57	4
November	719.4	711.3	12	725.6	15	4.1	7.3	5.3	5.5	−1.2	23	12.6	10	93	83	88	88	56	24
Dezember	716.6	698.6	14	730.2	17	2.1	4.3	2.8	3.0	−3.2	17	10.2	2	91	88	89	89	60	7
Jahr	719.8	698.6	XII	734.1	I	6.9	11.7	8.5	8.9	−16.1	I	29.5	VIII	88	70	79	79	33	III

*) An obigen Luftdruckangaben, ebenso wie in den monatlichen Extenso-Publikationen, ist noch eine Instrumentkorrektion von $+0.2\,{}^m/_m$ anzubringen.

Beobachter: **J. Haltner.** **Altstätten.**

Bewölkung				Niederschlag		Zahl der Tage								Windverteilung								1907
7^h	1^h	9^h	Mittel	Summe	Maximum Tag	●	●★ ≧1.0	★	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
8.1	6.9	6.8	7.3	109	19	29	17	15	14	—	—	3	3	14	5	1	0	2	1	4	10	14	56	Januar
8.4	7.2	7.7	7.8	40	16	20	9	9	8	—	--	3	0	14	9	1	3	0	1	4	5	4	57	Februar
5.8	5.0	4.8	5.2	125	41	10	16	16	10	—	1	1	7	10	14	5	4	4	3	10	10	11	32	März
6.7	6.7	6.9	6.8	93	27	26	19	17	3	—	1	0	5	15	9	13	5	5	0	4	3	15	36	April
4.6	5.5	5.6	5.2	75	20	29	15	13	1	—	4	0	8	7	7	5	5	5	10	12	6	11	32	Mai
6.2	6.5	7.0	6.6	100	19	22	19	16	—	—	3	0	4	12	3	5	7	3	3	4	8	13	44	Juni
5.8	5.7	6.5	6.0	184	32	2	19	12	—	—	5	0	5	10	8	6	10	6	2	1	5	17	38	Juli
4.5	4.6	4.0	4.4	143	81	15	11	8	—	—	3	0	11	7	8	14	8	1	1	4	6	7	44	August
5.9	5.2	3.7	4.9	60	18	2	6	6	—	—	1	5	9	7	5	2	2	1	1	3	8	13	55	September
7.1	6.5	5.0	6.2	44	15	15	11	11	—	—	—	5	6	12	1	13	2	5	3	5	2	7	55	Oktober
7.7	7.5	6.7	7.3	21	8	13	6	4	1	—	—	11	1	14	5	2	3	14	1	0	6	4	55	November
7.6	6.9	7.1	7.2	142	35	6	16	13	6	—	—	5	3	17	4	0	0	0	0	13	4	14	58	Dezember
6.5	6.2	6.0	6.2	1136	81	VIII	164	140	43	—	18	33	62	139	78	67	49	46	26	64	73	130	562	Jahr

Beobachter: **J. Bommer.** **Säntis.**

6.3	6.7	5.9	6.3	240	57	6	19	18	19	—	—	18	10	16	10	16	1	2	2	19	22	21	0	Januar
5.9	6.6	5.4	6.0	103	35	17	14	12	14	—	—	14	6	11	7	13	12	5	4	12	23	8	0	Februar
6.2	5.9	5.6	5.9	348	74	18	19	16	19	—	1	18	9	12	8	19	4	2	2	20	27	11	0	März
7.8	8.2	7.7	7.9	236	38	26	22	21	22	—	1	26	1	18	6	18	6	4	6	21	17	11	1	April
6.1	6.6	6.1	6.3	135	28	16	14	14	10	—	5	16	4	9	2	6	4	16	22	30	8	3	2	Mai
6.9	8.1	8.2	7.7	208	30	23	21	14	8	1	3	23	3	18	3	3	1	3	8	36	29	6	1	Juni
6.6	8.0	7.9	7.5	238	48	8	19	15	12	—	1	24	2	17	2	3	4	4	8	20	31	18	3	Juli
6.3	7.0	6.7	6.7	197	69	15	14	11	4	1	4	23	3	12	0	1	0	0	7	36	42	6	1	August
4.0	5.8	3.5	4.4	126	38	3	8	8	4	—	2	10	9	5	2	14	3	7	20	24	11	3	6	September
7.3	6.9	5.7	6.6	25	7	26	9	8	9	—	—	14	0	10	4	3	7	18	25	23	6	2	5	Oktober
6.0	6.0	4.3	5.4	138	58	13	10	9	10	—	—	10	5	7	2	3	3	8	14	28	25	3	4	November
7.6	7.3	6.1	7.0	299	88	8	22	18	22	—	—	23	2	12	2	5	4	3	5	41	30	3	0	Dezember
6.4	6.9	6.1	6.5	2293	88	XII	191	164	153	2	17	219	54	147	48	104	49	72	123	310	271	95	23	Jahr

Beobachter: **Bernoullianum.** **Basel.**

8.7	7.4	6.7	7.6	37	8	21	14	10	7	—	—	5	1	18	2	0	5	3	1	5	9	3	65	Januar
8.0	6.8	7.8	7.5	35	16	20	10	6	8	—	—	6	1	16	2	0	9	4	0	7	7	1	54	Februar
5.4	5.6	4.5	5.2	43	14	10	12	10	4	—	—	2	9	9	4	1	7	2	0	3	16	9	51	März
6.7	7.3	7.2	7.1	75	15	14	17	14	—	1	1	0	2	13	11	1	8	2	0	5	16	4	43	April
6.8	7.0	7.2	7.0	59	11	28	17	13	—	1	2	0	3	14	7	4	11	10	3	9	15	10	24	Mai
7.6	6.9	6.5	7.0	74	27	12	15	14	—	1	1	0	3	16	6	1	12	2	2	6	20	1	40	Juni
6.9	5.8	5.2	5.9	79	24	26	15	11	—	—	2	3	3	9	6	0	12	0	3	7	16	6	43	Juli
4.8	4.9	3.7	4.5	69	35	10	8	8	—	—	4	3	8	3	4	1	17	4	0	7	19	6	35	August
8.0	5.0	4.0	5.7	46	18	14	10	9	—	—	1	14	3	6	1	0	18	1	3	4	3	0	60	September
8.2	7.5	5.9	7.2	61	9	26	17	13	—	—	—	10	0	14	0	0	25	10	1	1	5	0	51	Oktober
8.7	7.4	7.5	7.9	11	4	12	6	4	—	—	—	17	0	18	0	0	4	3	1	1	6	0	75	November
8.4	7.3	6.9	7.5	94	20	6	18	16	5	—	—	5	3	20	0	0	14	5	0	9	7	2	56	Dezember
7.4	6.6	6.1	6.7	683	35	VIII	159	128	24	3	11	65	36	156	43	8	142	46	14	64	139	42	597	Jahr

Beobachter: **Observatorium.** **Neuenburg.**

8.5	7.5	6.5	7.5	42	14	29	9	8	7	—	—	0	1	17	1	41	2	4	0	22	4	5	14	Januar
9.1	8.0	7.6	8.2	73	43	20	9	6	8	—	—	1	1	20	3	40	3	3	0	11	7	5	12	Februar
5.6	5.1	4.0	4.9	55	16	10	12	10	6	—	—	1	11	8	5	29	10	1	0	26	8	9	5	März
7.4	7.8	6.7	7.3	60	10	30	15	11	1	—	—	1	1	14	14	15	10	7	0	22	6	7	9	April
7.0	7.3	6.5	6.9	65	20	29	18	13	1	—	4	3	2	15	13	16	5	2	4	32	1	11	9	Mai
6.9	6.2	6.5	6.5	101	25	12	13	12	—	—	5	0	4	13	13	6	8	2	3	18	8	24	8	Juni
5.9	5.9	4.0	5.3	77	24	1	10	10	—	—	2	0	4	7	19	16	12	2	2	21	8	10	3	Juli
4.9	4.2	4.2	4.4	68	22	6	8	6	—	—	1	0	10	4	18	5	11	9	5	19	6	10	10	August
8.2	5.5	4.2	6.0	33	13	3	9	6	—	—	3	9	2	8	7	26	14	5	2	18	7	5	6	September
9.0	7.4	6.2	7.5	84	11	16	14	13	—	—	—	8	1	14	16	20	5	7	3	16	6	8	12	Oktober
9.6	7.9	8.0	8.5	26	12	26	7	5	—	—	—	7	0	22	5	34	5	5	0	16	4	9	12	November
9.3	8.0	8.1	8.5	117	35	8	18	17	4	—	—	5	2	23	13	21	8	2	0	22	6	9	12	Dezember
7.6	6.7	6.0	6.8	801	43	II	142	117	27	—	15	35	39	165	127	269	93	49	19	243	71	112	112	Jahr

Chaumont.

$\lambda = 6°59'$, $\beta = 47°1'$, $H = 1127^m$, $G = -0.02\,{}^m/_m$, $h = 1.3^m$

1907	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	669.9	653.2	30	677.4	18	−3.9	−2.1	−4.0	−3.5	−20.8	23	5.4	25	87	85	88	87	35	25
Februar	663.1	650.8	20	672.8	27	−5.8	−3.0	−5.4	−4.9	−12.8	4	5.8	27	93	91	92	92	45	27
März	668.3	660.0	11	674.7	21	−1.5	2.1	−0.9	−0.3	−10.0	12	11.8	30	82	71	79	77	38	29
April	659.9	649.0	4	673.8	23.24	1.2	5.2	1.9	2.6	−3.0	28	13.6	25	89	73	88	83	36	6
Mai	665.4	658.9	19	670.2	9	8.2	12.4	9.1	9.7	−2.4	1	23.8	12	79	63	73	71	28	12
Juni	667.4	659.7	1	671.2	16	10.1	14.0	10.4	11.2	4.4	3	21.4	9	83	69	81	77	40	9
Juli	668.1	660.4	1	674.2	11	10.7	15.1	10.9	11.9	2.6	2	21.4	29	83	68	80	77	45	22
August	670.0	664.6	15	674.6	13	13.1	17.7	13.6	14.5	4.8	21	25.6	5	78	62	75	72	44	13
September	669.8	661.7	28	675.8	8	10.9	14.6	11.4	11.9	4.2	17	19.8	9	91	76	88	85	51	24
Oktober	663.2	651.3	16	672.8	12	6.4	9.2	6.9	7.3	1.2	17.26	15.2	12.13	88	80	88	85	43	13
November	666.2	659.4	12	671.4	15	2.8	6.1	3.1	3.8	−5.0	23	12.4	4	84	75	84	81	40	7
Dezember	663.3	646.6	14	675.2	17	−0.1	2.2	0.3	0.7	−7.4	17	7.6	1	93	88	92	91	43	17
Jahr	666.2	646.6	XII	677.4	I	4.3	7.8	4.8	5.4	−20.8	I	25.6	VIII	86	75	84	82	28	V

Bern.

$\lambda = 7°26'$, $\beta = 46°57'$, $H = 572.2^m$, $G = 0.05\,{}^m/_m$, $h = 1.5^m$

Januar	718.3	701.2	30	726.2	18	−3.7	−0.5	−2.7	−2.4	−19.0	24	8.7	2	92	80	90	88	42	2
Februar	711.3	697.1	20	721.0	28	−5.2	−0.5	−3.6	−3.2	−12.5	10	6.9	20	90	74	89	84	50	22
März	715.9	707.0	11	722.7	21.22	−0.1	6.2	2.1	2.6	−6.4	13	15.8	31	86	59	77	74	28	22
April	706.3	694.0	4	720.8	23	4.3	10.2	5.7	6.5	−0.3	28	19.1	25	92	62	89	81	32	22
Mai	711.0	706.6	6	716.0	9	10.8	17.1	11.8	12.9	1.2	1	26.9	26	85	61	85	77	26	11
Juni	712.7	705.0	1	717.1	23.24	13.6	18.8	14.3	15.3	9.6	4	26.4	28	86	63	84	78	34	27
Juli	713.4	705.6	1	720.6	11	13.6	19.6	14.8	15.7	7.8	2	27.0	29	89	59	86	78	30	20
August	714.9	708.2	15	720.7	21	14.7	22.8	16.7	17.7	9.2	22	28.5	15	91	54	88	78	37	15
September	715.1	706.3	28	720.6	8	11.2	18.3	13.2	14.0	6.5	18	23.8	9	98	74	96	89	52	4
Oktober	708.9	694.9	16	718.8	12	6.9	12.7	8.6	9.2	2.7	16	18.5	12	97	80	97	91	59	13
November	712.9	704.9	3	719.0	15	2.4	6.7	3.5	4.0	−2.7	22	11.4	9.10.11	97	87	98	94	68	13.14
Dezember	710.2	691.9	14	723.5	17	0.4	3.6	1.5	1.7	−6.7	18	10.9	8	96	86	95	92	62	14
Jahr	712.6	691.9	XII	726. 2	I	5.7	11.2	7.2	7.8	−19.0	I	28.5	VIII	92	70	90	84	26	V

Genf.

$\lambda = 6°9'$, $\beta = 46°12'$, $H = 405.0^m$, $G = 0.02\,{}^m/_m$, $h = 1.7^m$

Januar	734.0	717.8	30	742.0	18	−1.4	1.7	0.2	0.2	−13.8	24	10.9	2	88	73	82	82	46	2
Februar	726.8	713.0	13	736.4	28	−2.6	0.8	−1.2	−1.1	−9.1	11	9.3	19	87	72	83	81	45	25
März	731.4	723.0	11	738.2	22	1.1	6.5	4.2	4.0	−5.2	13	14.0	20	84	59	71	73	35	20
April	721.2	708.9	4	735.3	23.24	5.2	10.9	7.7	7.9	1.8	21	22.4	26	81	54	72	69	28	24
Mai	725.8	720.8	19	730.9	9	11.2	16.7	12.9	13.4	2.0	2	22.0	4.26	76	52	70	67	22	4
Juni	727.5	720.0	1	732.3	23	14.4	19.8	15.9	16.5	10.0	4	27.7	28	76	52	71	68	30	26
Juli	727.9	720.4	1	734.4	11	15.2	20.8	17.2	17.6	9.2	2	28.6	29	77	50	71	69	34	12
August	729.5	724.9	10.15	735.2	21	15.9	23.4	18.8	19.2	10.6	22	30.9	6	80	48	73	68	24	21
September	729.7	720.3	28	735.4	8	12.6	18.4	15.1	15.3	8.5	21	22.2	12	89	66	80	79	34	5
Oktober	723.7	708.9	16	733.6	12	8.2	13.3	10.2	10.5	3.4	18	18.3	1	93	73	88	84	47	10
November	728.1	719.5	3	734.2	15	4.6	8.5	6.2	6.4	−0.5	25	13.8	27	91	75	85	84	38	25
Dezember	725.9	710.5	14	739.8	17	2.4	6.2	3.7	4.0	−5.0	18	13.7	10	89	76	85	84	41	4
Jahr	727.6	708.9	IV X	742.0	I	7.4	12.3	9.2	9.5	−13.8	I	30.9	VIII	84	63	78	76	22	V

St. Bernhard.

$\lambda = 7°11'$, $\beta = 45°52'$, $H = 2475.8^m$, $G = -0.22\,{}^m/_m$, $h = 6.0^m$

Januar	565.3	549.2	30	573.4	16	−9.1	−7.5	−8.8	−8.6	−24.0	23	1.2	20	70	72	73	72	18	15
Februar	559.0	547.1	21	570.4	27	−12.3	−9.3	−11.1	−10.9	−21.7	2	0.0	27	74	72	73	73	30	5
März	564.4	554.9	14	570.2	20	−9.0	−5.6	−8.5	−7.9	−21.1	12	1.5	30	69	69	81	73	23	2
April	557.8	548.5	4	570.9	23	−7.4	−2.5	−6.5	−5.7	−13.0	10	5.2	26	87	69	89	82	37	6
Mai	565.6	555.6	19	570.9	25	−0.3	2.8	0.0	0.6	−10.2	1	12.8	26	80	69	88	78	32	4
Juni	567.8	560.2	1	572.5	27	3.3	7.1	3.5	4.4	−3.1	24	13.4	9	77	62	88	76	23	5
Juli	568.4	560.3	2	573.7	28	3.8	7.8	4.6	5.2	−2.7	3	14.6	29	82	64	87	78	36	20
August	571.2	565.3	16	575.1	13	6.5	11.4	7.6	8.2	−1.4	21	16.8	5	70	62	76	69	16	18
September	570.3	562.2	3	576.9	8	3.9	7.3	4.7	5.2	−0.4	4	15.6	7	83	73	84	80	22	7
Oktober	563.6	553.5	17	573.7	12	−1.1	0.3	−0.7	−0.5	−5.6	31	5.2	12	92	90	92	91	55	2
November	565.1	557.7	23	569.7	30	−4.8	−2.6	−4.3	−4.0	−12.6	25	4.0	30	72	70	74	72	18	6
Dezember	561.3	549.2	14	571.6	17	−7.0	−5.8	−6.9	−6.7	−13.8	16	−0.4	8	78	80	75	77	7	17
Jahr	565.0	547.1	II	576.9	IX	−2.8	0.3	−2.2	−1.7	−24.0	I	16.8	VIII	78	71	82	77	7	XII

Beobachter: Frl. **R. Thiébaud.** **Chaumont.**

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1907
7h	1h	9h	Mittel	Summe	Maximum	Tag	●	●≥1.0	✳	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
8.1	6.4	5.5	6.7	75	19	29	13	12	13	—	—	12	3	15	16	3	3	1	0	0	19	15	36	Januar
6.7	6.5	6.5	6.6	55	13	19	11	10	11	—	—	14	7	18	5	13	2	0	0	2	14	5	43	Februar
5.1	5.0	4.3	4.8	76	17	9	13	13	11	—	—	8	12	9	14	23	5	0	0	0	26	8	17	März
7.8	7.8	6.4	7.3	74	12	29	15	15	11	—	1	7	2	16	6	1	0	0	5	1	15	17	45	April
6.7	6.9	6.1	6.6	71	17	29	16	13	4	—	2	9	4	14	13	3	6	1	1	12	13	15	29	Mai
7.0	6.0	6.1	6.4	111	26	12	13	13	—	—	3	7	3	12	8	7	2	0	1	0	37	17	18	Juni
5.3	6.4	3.2	5.0	81	20	1	11	11	—	1	1	3	7	7	7	5	3	1	1	0	20	22	34	Juli
4.4	4.5	3.6	4.2	89	27	6	9	8	—	1	5	2	11	4	5	2	1	0	0	6	26	12	41	August
5.9	5.5	3.2	4.9	50	19	14	9	7	—	1	2	12	8	8	9	1	3	0	0	2	11	2	62	September
7.5	6.9	6.0	6.8	97	18	15	15	13	5	—	—	15	1	12	10	3	2	1	1	5	16	6	49	Oktober
8.2	6.2	5.9	6.8	20	9	26	5	2	3	—	—	11	4	12	8	1	3	0	1	0	26	5	46	November
7.4	6.8	7.2	7.1	136	30	8	16	15	12	—	—	15	6	19	1	7	0	0	0	2	47	5	31	Dezember
6.7	6.2	5.3	6.1	935	30	XII	146	132	70	3	14	115	68	146	102	69	30	4	10	30	270	129	451	Jahr

Beobachter: **Tellur. Observatorium.** **Bern.**

9.2	7.9	7.3	8.1	68	21	2	14	12	12	—	1	10	1	20	1	10	0	1	0	12	2	0	67	Januar
9.2	6.6	6.9	7.6	42	14	20	11	7	10	—	—	9	1	13	0	10	2	0	0	13	0	0	59	Februar
5.4	5.2	4.5	5.0	47	17	10	11	10	6	—	—	6	10	6	2	15	1	0	0	17	2	0	56	März
6.7	7.8	6.9	7.1	79	21	26	17	15	5	—	3	3	1	13	4	9	0	0	0	11	2	2	62	April
5.9	6.7	6.6	6.4	91	34	29	16	12	2	1	2	3	4	13	1	7	1	2	0	7	1	0	74	Mai
6.9	6.2	6.9	6.7	170	32	12	16	12	—	1	3	1	2	13	0	4	0	0	1	6	6	0	73	Juni
5.7	5.4	5.0	5.4	97	22	26	12	8	—	—	4	4	7	9	0	7	1	0	0	2	2	1	80	Juli
4.3	4.1	4.6	4.3	74	29	19	7	6	—	—	4	1	11	6	0	1	0	1	0	5	2	2	82	August
6.6	5.6	4.1	5.4	69	27	3	6	6	—	—	3	16	4	5	1	7	0	1	0	3	1	0	77	September
8.1	6.7	5.7	6.8	75	13	9	14	11	—	—	—	12	0	11	0	4	0	2	0	10	2	0	75	Oktober
9.3	7.5	6.9	7.9	22	8	26	6	5	1	—	—	23	1	18	0	10	0	1	0	4	4	0	71	November
7.8	7.0	6.5	7.1	107	26	8	17	13	7	—	—	7	3	16	3	2	1	2	1	19	0	0	65	Dezember
7.1	6.2	6.0	6.5	941	34	V	147	117	43	2	20	95	45	143	12	86	6	10	2	109	24	5	841	Jahr

Beobachter: **Observatorium.** **Genf.**

8.7	8.1	7.4	7.9	33	9	29	10	7	7	—	—	0	1	21	15	15	5	2	14	8	1	5	28	Januar
9.2	7.8	7.3	8.1	63	24	12	7	6	5	—	—	2	1	18	17	15	4	4	13	5	1	1	24	Februar
5.4	4.9	4.4	4.8	50	25	10	9	7	1	—	—	1	11	11	27	11	2	2	9	11	0	1	30	März
6.5	7.0	6.6	6.7	77	15	9	15	10	1	—	1	0	4	13	26	11	2	4	11	10	2	1	23	April
7.4	6.6	6.7	6.9	94	24	29	12	9	1	—	4	1	1	15	26	6	0	1	11	17	0	1	31	Mai
6.0	5.9	6.6	6.3	149	38	12	12	10	—	1	4	0	3	10	21	11	0	3	17	15	4	1	18	Juni
4.9	5.1	4.0	4.9	50	13	1	8	8	—	—	2	0	10	9	32	11	1	3	10	7	2	5	22	Juli
4.0	3.8	3.1	3.6	85	26	15	7	7	—	1	7	0	14	4	22	5	2	3	15	7	1	1	37	August
6.8	5.6	4.3	5.2	56	13	3	8	8	—	—	3	5	4	7	25	12	1	3	14	4	3	0	28	September
7.9	7.6	6.0	7.1	128	24	8	16	15	—	—	1	2	1	14	16	4	0	3	17	14	1	2	36	Oktober
8.9	8.3	8.0	8.0	35	12	11	10	6	—	—	—	9	0	21	15	7	1	9	14	6	0	1	37	November
7.8	7.1	7.4	7.5	122	19	6	18	15	3	—	—	6	2	19	7	5	3	4	16	12	2	2	42	Dezember
7.0	6.5	6.0	6.3	942	38	VI	132	108	18	2	22	26	52	162	249	113	21	41	161	116	17	21	356	Jahr

Beobachter: **Hospiz.** **St. Bernhard.**

4.8	5.0	5.2	5.0	111	23	29	15	15	15	—	—	4	10	9	0	73	0	0	0	20	0	0	0	Januar
4.5	5.0	5.0	4.8	67	17	20	12	10	12	—	—	6	11	9	0	53	0	0	0	31	0	0	0	Februar
3.8	4.3	5.4	4.5	124	35	9	11	11	11	—	—	8	12	9	0	72	0	0	0	21	0	0	0	März
5.7	5.9	7.1	6.2	113	16	9	13	13	13	—	1	18	4	13	0	62	0	0	0	28	0	0	0	April
6.2	6.4	6.4	6.3	136	25	15	16	15	15	—	1	13	4	13	0	25	0	0	0	68	0	0	0	Mai
5.7	5.4	6.6	5.8	107	32	13	13	13	6	—	2	13	3	10	0	57	0	0	0	33	0	0	0	Juni
6.0	4.7	6.6	5.7	159	67	1	8	7	3	1	2	17	5	9	0	69	0	0	0	24	0	0	0	Juli
3.9	4.0	4.0	4.0	128	41	9	8	8	—	1	2	10	11	6	0	55	0	0	0	36	0	0	2	August
5.3	4.8	5.7	5.3	116	40	28	7	7	2	—	—	15	10	12	0	38	0	0	0	52	0	0	0	September
8.1	8.2	7.9	8.0	367	51	9	19	19	16	—	—	20	1	20	0	8	0	0	0	85	0	0	0	Oktober
4.2	4.2	4.0	4.1	89	18	2	8	8	8	—	—	3	13	8	0	31	0	0	0	59	0	0	0	November
5.0	5.1	5.2	5.1	204	62	7	12	12	12	—	—	5	10	11	0	36	0	0	0	57	0	0	0	Dezember
5.3	5.2	5.8	5.4	1721	67	VII	142	138	113	2	8	132	94	129	0	579	0	0	0	514	0	0	2	Jahr

Lugano.

$\lambda = 8°57'$, $\beta = 46°0'$, $H = 276.2^m$, $G = 0.03\,{}^{m}/_{m}$, $h = 1.7^m$

1907	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	742.8	723.7	30	758.5	24	−1.7	4.8	0.4	1.0	−9.0	23	17.4	19	72	60	69	67	10	19
Februar	736.0	719.6	20	745.1	26	−0.3	6.3	1.3	2.2	−7.4	3	15.4	17	68	59	68	65	17	18
März	740.5	727.5	11	749.8	5	3.1	11.9	6.0	6.7	−1.2	13	21.0	20	62	41	49	50	13	23.24
April	730.8	720.2	4	745.4	22	7.5	14.2	9.2	10.0	3.4	9. 11	24.3	25	72	52	69	64	13	19
Mai	737.5	727.0	20	743.0	8	13.2	19.9	14.0	15.3	5.0	1	27.8	27	80	59	75	71	30	2
Juni	736.9	728.9	2	741.7	27	17.6	24.4	17.8	19.4	11.6	1	28.3	20	76	61	77	71	27	4
Juli	737.0	729.6	2	742.9	5	18.0	24.9	18.5	20.0	12.8	8	29.6	29	71	54	70	65	14	12
August	739.3	731.5	16	742.6	13.22	18.7	27.1	19.5	21.2	13.5	24	31.7	8	75	56	75	69	25	21
September	740.9	730.1	4	746.7	8	15.2	22.4	16.3	17.5	12.2	5	27.0	9	88	67	87	81	22	4
Oktober	736.4	724.9	16	746.1	12	11.3	15.8	12.0	12.8	6.0	31	20.0	11.12	93	80	92	88	62	12
November	740.5	733.6	12	746.0	7	5.0	10.2	6.2	6.9	−0.2	24. 25	14.4	13	86	69	86	80	24	14
Dezember	737.2	722.6	14	750.9	17.18	2.5	6.8	2.5	3.6	−2.8	18	11.0	4	78	68	81	75	20	4
Jahr	738.0	719.6	II	758.5	I	9.2	15.7	10.3	11.4	−9.0	I	31.7	VIII	77	61	75	71	10	I

Castasegna. *)

$\lambda = 9°31'$, $\beta = 46°20'$, $H = 699.7^m$, $G = -0.02\,{}^{m}/_{m}$, $h = 1.8^m$

Januar	704.6	686.7	30	717.9	24	0.7	3.1	0.9	1.4	−10.7	23	11.6	14	59	50	56	55	17	14.19
Februar	697.9	683.1	20	705.9	26.28	−0.6	3.9	0.6	1.1	−7.0	3	17.0	28	60	51	64	58	23	19
März	702.6	689.5	11	709.7	5	2.7	8.7	4.5	5.1	−3.4	12	17.7	30	57	40	52	50	13	22
April	694.0	683.0	4	707.0	22	6.5	11.4	7.4	8.2	3.2	28	20.6	26	64	50	62	59	12	23
Mai	700.8	691.2	20	705.8	8	12.5	17.3	12.5	13.7	1.0	1	25.5	27	66	53	74	64	21	2
Juni	700.8	693.0	2	705.0	27	15.7	20.5	15.7	16.9	8.8	1	24.1	20	70	60	75	68	37	7
Juli	701.1	693.9	2	706.1	5	16.3	20.7	16.6	17.5	10.3	2	26.0	27	66	56	67	63	28	31
August	703.4	697.2	16	706.6	13	16.8	22.8	17.5	18.7	13.4	16.22	26.7	13	71	56	75	67	30	21
September	704.4	694.3	4	710.0	8	13.3	19.0	14.7	15.4	9.4	23	23.2	6	79	66	84	76	25	5
Oktober	699.7	689.6	17	709.3	11	9.0	12.6	9.8	10.3	4.9	31	17.5	21	94	82	93	90	53	18
November	702.8	696.5	12	708.0	7	3.6	7.3	4.5	5.0	−1.9	23	12.8	15	81	71	83	78	20	15
Dezember	699.4	684.9	14	712.1	17.18	1.4	2.9	1.1	1.7	−3.6	17.18	7.0	30	70	69	76	72	32	4
Jahr	701.0	683.0	IV	717.9	I	8.2	12.5	8.8	9.6	−10.7	I	26.7	VIII	70	59	72	67	12	IV

Sils-Maria.

$\lambda = 9°46'$, $\beta = 46°26'$, $H = 1813.6^m$, $G = -0.14\,{}^{m}/_{m}$, $h = 1.5^m$

Januar	613.8	597.1	30	623.6	18	−8.7	−3.5	−8.2	−7.1	−17.8	23	0.8	13	82	59	84	75	31	14
Februar	607.5	593.6	21	618.5	27	−11.3	−3.7	−9.2	−8.3	−19.4	3	3.6	16	89	56	84	76	30	16
März	612.5	602.4	11	618.2	22	−7.5	−1.0	−6.1	−5.1	−17.0	12	7.2	19	82	53	79	71	27	22
April	605.5	595.9	4	618.0	23	−1.0	2.8	−1.6	−0.3	−8.0	9	8.8	26	81	56	79	72	35	22
Mai	613.3	602.5	19	617.7	25	5.5	9.4	5.2	6.3	−9.0	2	17.2	26	72	58	82	71	32	2
Juni	614.4	607.4	1	618.6	28	9.2	13.0	8.6	9.8	3.3	4	17.4	10	72	59	80	70	30	8
Juli	615.1	610.1	1. 2	620.2	29	9.6	13.1	8.5	9.9	3.0	13	19.0	29	66	56	80	67	22	19
August	617.5	611.2	16	620.7	14	10.8	15.8	10.1	11.7	1.0	22	21.4	5. 6	72	56	87	72	32	12
September	617.5	609.0	4	624.0	8	6.8	12.3	7.6	8.6	2.6	20	17.1	8	88	64	90	81	36	22
Oktober	611.9	602.2	17	620.6	12	3.5	6.5	3.4	4.2	−0.2	27	10.2	22	94	81	98	91	46	22
November	613.2	606.9	23	617.5	7	−3.4	2.3	−2.5	−1.5	−12.2	23	6.6	5	95	64	90	83	30	6. 19
Dezember	609.5	595.7	14	620.8	18	−6.8	−1.8	−7.1	−5.7	−16.4	17	2.0	1.2.9	92	69	92	84	40	5
Jahr	612.6	593.6	II	624.0	IX	0.6	5.4	0.7	1.9	−19.4	II	21.4	VIII	82	61	85	76	22	VII

St. Gotthard (Hospiz).

$\lambda = 8°34'$, $\beta = 46°33'$, $H = 2102.9^m$, $G = -0.14\,{}^{m}/_{m}$, $h = 1.8^m$

Januar	591.9	575.6	30	600.5	18	−8.5	−6.6	−8.4	−8.0	−21.2	23	0.6	18	82	82	85	83	28	20
Februar	585.5	572.1	21	596.7	27	−10.7	−7.4	−10.0	−9.5	−19.1	2	0.4	27	79	78	77	78	35	9. 12 15
März	590.6	581.1	11	596.3*	22	−6.8	−4.9	−7.4	−6.7	−18.6	12	2.2	2	69	66	76	70	21	25
April	584.0	575.6	4. 17	596.4	23	−5.2	−2.5	−5.0	−4.4	−12.1	20	3.6	25	90	77	94	87	32	22
Mai	591.9	582.4	20	597.0	25	1.8	5.6	1.4	2.6	−11.6	1	14.4	25	80	64	86	77	40	8
Juni	593.5	586.2	1	598.1	27	5.0	8.3	4.7	5.7	−1.8	4. 24	15.8	20	82	68	94	81	30	18
Juli	593.9	586.1	2	598.8	28	4.9	8.2	4.8	5.7	−2.8	3	17.2	29	84	69	95	83	38	20.29
August	596.5	588.7	16	600.4	8. 13	7.3	11.6	8.1	8.8	−1.6	22	18.4	9	83	64	93	80	35	18
September	596.1	588.0	3	602.4	8	5.5	8.7	5.7	6.4	0.4	5	15.8	7	81	71	89	80	28	18
Oktober	590.0	579.7	17	598.9	11	1.2	3.2	1.3	1.7	−2.6	27	9.0	12	91	84	92	89	56	17
November	591.3	585.3	23	595.7	7	−3.5	−0.6	−3.0	−2.5	−11.8	23	5.8	5	75	68	79	74	26	6
Dezember	587.5	573.9	14	598.0	18	−6.0	−4.2	−6.0	−5.5	−10.4	16	0.0	20	80	76	77	78	21	18
Jahr	591.1	572.1	II	602.4	IX	−1.3	1.6	−1.1	−0.5	−21.2	I	18.4	VIII	81	72	86	80	21	III XII

*) Castasegna. An obigen Luftdruckangaben, ebenso wie in den monatlichen Extenso-Publikationen, ist noch eine Instrumentkorrektion von $+0.2\,{}^{m}/_{m}$ anzubringen.

Beobachter: **G. Belletti.**

Lugano.

Bewölkung 7h	1h	9h	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ●*	●* ≥1.0	*	▲	K	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1907
3.1	3.6	2.7	3.1	28	19	25	6	4	5	—	—	0	18	7	11	5	0	0	0	3	0	0	74	Januar
3.8	4.5	3.9	4.1	27	12	13	6	4	3	—	—	0	14	9	8	4	0	1	0	1	0	0	70	Februar
2.5	3.6	1.9	2.7	3	3	4	1	1	1	—	—	0	17	3	5	13	0	6	0	0	0	1	68	März
6.2	5.7	5.4	5.8	115	44	27	14	12	—	1	3	0	6	12	9	0	0	1	0	0	0	0	80	April
5.8	5.9	4.6	5.4	65	21	1	12	9	1	1	1	0	7	9	2	0	0	0	1	3	0	1	86	Mai
5.4	5.8	3.9	5.0	122	27	1	11	8	—	—	5	0	7	5	2	2	0	0	0	0	0	2	84	Juni
3.4	4.4	2.8	3.5	111	60	8	9	8	—	2	6	0	15	5	13	6	0	0	0	1	0	1	72	Juli
3.7	3.4	2.7	3.3	97	72	15	6	5	—	1	6	0	16	5	5	1	0	0	0	0	0	0	87	August
5.7	4.6	5.1	5.1	322	111	2	13	12	—	—	6	0	9	9	2	0	0	1	0	0	0	1	86	September
7.9	8.0	6.9	7.6	462	51	14	24	24	—	—	1	0	4	19	1	1	0	4	0	1	0	0	86	Oktober
6.3	5.5	5.6	5.8	34	12	11	6	6	—	—	—	0	7	12	3	0	0	0	0	0	0	0	87	November
5.9	5.7	5.6	5.7	117	25	27	10	9	5	—	—	0	9	13	1	6	0	0	0	0	0	0	86	Dezember
5.0	5.1	4.3	4.8	1503	111	IX	118	102	15	5	28	0	129	108	62	38	0	13	1	9	0	6	966	Jahr

Beobachter: **A. Garbald.**

Castasegna.

7h	1h	9h	Mittel	Summe	Maximum	Tag	●*	●* ≥1.0	*	▲	K	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	1907
4.4	4.8	4.4	4.5	13	7	22	5	3	5	—	—	0	10	9	0	44	0	0	0	2	0	0	47	Januar
4.4	4.8	4.8	4.7	9	5	13	4	3	4	—	—	3	11	9	0	30	0	0	0	3	0	0	51	Februar
5.0	4.9	3.1	4.3	9	6	4	3	2	2	—	—	0	8	6	0	41	0	0	0	5	0	0	47	März
6.1	6.9	5.8	6.3	62	16	15	14	12	1	1	1	1	4	11	0	35	0	0	0	5	0	0	50	April
5.8	5.9	5.2	5.6	80	28	15	11	11	1	—	1	0	4	9	0	23	0	0	0	10	0	0	60	Mai
5.5	6.1	4.2	5.3	168	63	22	13	12	—	—	3	0	6	7	0	13	0	0	0	10	0	0	67	Juni
4.2	5.7	3.9	4.6	126	29	8	7	7	—	1	4	0	10	7	0	21	0	0	0	10	0	0	62	Juli
4.3	4.3	3.5	4.0	107	44	15	12	11	—	—	5	0	13	6	0	15	0	0	0	11	0	0	67	August
4.3	5.3	6.2	5.3	115	30	2	11	9	—	—	—	0	7	7	0	9	0	0	0	11	0	0	70	September
8.4	8.6	6.9	8.0	342	64	16	26	24	—	—	1	0	1	20	0	6	0	0	0	2	0	0	85	Oktober
5.0	6.5	5.5	5.7	21	10	11	5	4	1	—	—	0	5	10	0	15	0	0	0	2	0	0	73	November
6.5	6.1	4.0	5.5	73	22	27	8	8	6	—	—	1	10	10	0	27	0	0	0	0	0	0	66	Dezember
5.3	5.8	4.8	5.3	1125	64	X	119	106	20	2	15	5	89	111	0	279	0	0	0	71	0	0	745	Jahr

Beobachter: Frau **U. Fluor.**

Sils-Maria.

7h	1h	9h	Mittel	Summe	Maximum	Tag	●*	●* ≥1.0	*	▲	K	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	1907
5.4	5.4	5.1	5.3	29	13	3	10	7	10	—	—	1	9	10	9	3	0	0	10	4	13	15	39	Januar
4.6	5.1	3.4	4.4	17	8	20	6	4	6	—	—	1	8	5	8	0	1	0	9	6	10	5	45	Februar
4.8	4.7	3.3	4.3	36	12	10	8	5	8	—	—	2	11	5	11	0	0	0	5	6	8	20	43	März
6.0	6.8	5.8	6.2	74	30	27	10	6	10	1	—	1	4	10	7	0	0	0	10	4	12	6	51	April
5.2	5.6	5.7	5.5	86	25*	18	10	10	3	—	1	2	4	10	3	0	0	0	18	12	4	2	54	Mai
5.5	6.1	5.5	5.7	125	43	23	13	12	2	—	—	2	5	7	4	0	0	0	8	21	5	8	44	Juni
4.7	5.8	5.1	5.2	84	21	8	10	9	2	1	1	1	6	7	0	0	0	0	3	17	8	18	47	Juli
3.9	4.6	3.6	4.0	80	36	15	10	9	—	—	3	2	11	5	4	0	0	0	7	19	4	10	49	August
5.3	4.1	5.0	4.8	28	11	3	5	4	—	—	—	4	7	7	0	0	0	0	4	22	4	7	53	September
8.0	7.5	6.3	7.3	239	46	16	21	21	7	—	1	5	3	18	5	0	0	1	6	17	6	6	52	Oktober
4.9	4.7	4.6	4.7	32	10	14	6	5	3	—	—	1	8	8	3	0	0	1	2	12	3	3	66	November
5.8	5.5	4.6	5.3	77	24	12	11	9	11	—	—	2	8	8	5	0	0	1	8	6	5	5	63	Dezember
5.3	5.5	4.8	5.2	907	46	X	120	101	62	2	6	24	84	100	59	3	1	3	90	146	82	105	606	Jahr

Beobachter: **F. Herger. C. Kloninger. D. Dittli.**

St. Gotthard (Hospiz).

7h	1h	9h	Mittel	Summe	Maximum	Tag	●*	●* ≥1.0	*	▲	K	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	1907
6.1	6.0	6.0	6.0	14	5	29	6	6	6	—	—	21	8	14	73	1	0	7	12	0	0	0	0	Januar
5.2	5.2	3.8	4.7	50*	?	?	3	3	3	—	—	14	9	6	62	1	0	16	1	0	0	1	3	Februar
5.3	4.8	4.7	4.9	50*	?	?	7	7	7	—	—	13	10	9	59	0	0	11	3	0	0	4	2†	März
5.5	6.0	5.9	5.8	200*	?	?	16	16	16	—	—	? 2	8	11	58	3	0	2	20	0	0	0	7	April
7.6	7.6	7.5	7.6	102?	18	15	21	17	12	—	2	13	2	18	22	0	2	25	16	0	0	1	27	Mai
6.6	6.5	7.5	6.9	228	40	13	20	15	5	2	4	14	2	15	40	3	0	10	12	0	2	1	22	Juni
6.1	6.1	6.5	6.2	184	80	1	13	11	5	1	3	24	4	10	62	0	0	5	17	0	0	1	8	Juli
5.4	4.8	4.9	5.0	166	60	15	13	10	4	—	4	19	8	8	38	1	1	7	20	0	2	0	24	August
5.8	5.7	4.9	5.5	168	33	28	14	13	1	—	—	20	9	11	34	1	0	14	22	0	0	0	19	September
8.2	8.6	7.4	8.1	615	89	16	24	24	17	—	2	21	2	21	6	6	0	34	39	0	0	0	8	Oktober
4.5	5.1	5.6	5.1	55	16	13	10	8	10	—	—	10	12	11	16	16	0	32	17	0	0	2	7	November
5.6	5.9	5.0	5.5	95	17	8	15	12	15	—	—	14	9	12	17	18	0	41	8	0	0	1	8	Dezember
6.0	6.0	5.8	5.9	1927	89	X	162	142	101	3	15	185	83	146	487	50	3	204	187	0	4	11	135	Jahr

St. Gotthard. † Im März fehlen 14 Windbeobachtungen.

Sargans.

$\lambda = 9°26'$, $\beta = 47°3'$. $H = 506.7^{m}$, $G = 0.06\ ^{m}/_{m}$, $h = 1.2^{m}$

1907	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^{h}	1^{h}	9^{h}	Mittel $^{1}/_{4}(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^{h}	1^{h}	9^{h}	Mittel	Minimum	Tag
Januar	724.2	705.4	30	733.0	18	−2.5	0.3	−1.5	−1.3	−17.0	23	7.1	2	87	74	86	82	47	24
Februar	717.2	701.9	20	727.7	28	−4.8	−0.1	−3.2	−2.8	−14.6	3	7.4	20	87	69	85	80	44	12
März	721.6	710.3	11	729.4	22	−0.4	5.7	1.8	2.2	−5.3	3	16.2	30	82	62	76	73	39	31
April	711.8	698.0	4	726.5	23	5.3	11.1	6.3	7.3	0.7	28	17.1	25	78	58	75	70	34	12.22
Mai	716.7	711.3	31	722.0	9	11.7	19.8	12.9	14.3	−1.4	2	28.4	25	69	49	68	62	27	6
Juni	718.1	711.0	1	723.0	24	13.8	20.6	14.7	15.9	9.0	4	29.2	10	81	59	79	73	35	28
Juli	719.0	710.3	1	725.9	11	13.4	20.3	14.7	15.8	7.9	9	28.0	29	85	63	80	76	39	4. 5
August	720.5	712.7	15	726.3	22	14.9	22.9	16.9	17.9	8.2	22	29.4	6	85	59	81	75	44	13
September	720.8	711.3	3	726.5	8	12.8	20.0	14.6	15.5	7.6	18	24.6	27	84	61	82	76	34	25
Oktober	714.7	702.3	16	724.8	12	10.9	15.8	11.6	12.5	4.5	29	24.1	9	75	62	78	72	30	13
November	718.8	710.6	12	725.1	15	4.3	9.4	5.6	6.2	−2.0	23	17.8	9	79	66	82	75	31	7
Dezember	716.1	697.9	14	730.0	17	0.9	4.1	1.5	2.0	−4.8	17	10.4	3	81	74	86	80	35	5
Jahr	718.3	697.9	XII	733.0	I	6.7	12.5	8.0	8.8	−17.0	I	29.4	VIII	81	63	80	75	27	V

Heiden.

$\lambda = 9°32'$, $\beta = 47°27'$, $H = 796.7^{m}$, $G = 0.04\ ^{m}/_{m}$, $h = 1.7^{m}$

Januar	698.3	679.8	30	706.8	17	−3.1	−0.4	−3.3	−2.5	−19.5	23	7.2	25	88	83	86	85	35	2
Februar	691.4	676.7	20	702.5	28	−5.5	−1.3	−4.6	−4.0	−18.5	3	7.6	20	87	79	85	84	60	12-24 25
März	696.2	685.2	11	703.7	21	−0.7	3.4	−0.9	0.2	−8.5	12	12.5	31	82	77	79	79	67	2
April	687.1	675.0	4	701.6	23	3.5	7.3	3.4	4.4	−2.5	20.28	15.3	12	79	66	80	75	29	3
Mai	692.4	687.2	20	697.0	9	12.0	16.5	10.3	12.3	−0.9	1	26.5	25	61	51	69	60	24	5
Juni	694.1	686.5	1	698.0	16	13.3	16.8	11.3	13.2	6.5	3	24.9	12	70	59	81	70	26	29
Juli	694.9	686.5	1	702.1	11	13.0	16.9	12.1	13.5	5.5	3	24.5	29	76	63	81	73	38	20
August	696.5	688.6	15	701.4	21	15.1	19.2	14.3	15.7	6.5	22	26.5	10	77	66	81	75	44	5
September	696.6	687.4	3	702.5	8	11.9	17.5	11.4	13.1	4.1	16	23.7	28	81	64	81	75	32	30
Oktober	690.2	678.3	16	699.8	12	9.1	13.3	8.9	10.0	2.2	29	21.7	13	72	60	75	69	26	15
November	693.8	686.1	12	699.6	15	1.6	6.6	3.7	3.9	−5.9	23	15.1	1	84	67	76	76	35	2
Dezember	690.7	671.3	14	703.6	17	0.4	3.5	0.9	1.4	−10.1	18	9.5	3. 10 22	78	69	81	76	35	12
Jahr	693.5	671.3	XII	706.8	I	5.9	9.9	5.6	6.8	−19.5	I	26.5	V VIII	78	67	80	75	24	V

St. Gallen.

$\lambda = 9°23'$, $\beta = 47°26'$, $H = 702.0^{m}$, $G = 0.06\ ^{m}/_{m}$, $h = 1.4^{m}$

Januar	706.6	688.0	30	715.4	17	−3.3	−0.1	−3.1	−2.4	−20.2	23	7.6	2	86	76	84	82	42	25
Februar	699.6	684.3	20	710.7	28	−5.0	−1.1	−3.9	−3.5	−16.0	3	6.9	20	84	72	82	79	36	20
März	704.4	693.6	11	712.1	21	−0.6	4.2	0.7	1.2	−7.0	12	11.6	30	82	59	76	72	28	22
April	695.2	682.8	4	709.8	23	3.9	7.8	4.4	5.1	−0.9	28	15.8	3	81	63	78	74	28	3
Mai	700.3	695.5	20	705.2	9	11.8	16.7	10.6	12.4	0.4	1	24.4	25	65	51	73	63	20	6
Juni	702.0	694.9	1	706.0	16	13.7	17.3	12.6	14.0	7.9	3	25.3	28	73	62	79	71	41	28
Juli	702.8	694.4	1	710.0	11	13.5	17.5	13.1	14.3	6.6	2	25.1	29	76	60	78	71	42	21.23
August	704.3	697.1	15	709.6	21	15.3	20.1	15.3	16.5	8.3	21	27.2	5	75	57	77	70	40	5
September	704.6	695.1	3	710.3	8	11.3	16.8	12.5	13.3	6.5	17	20.9	9	89	69	83	80	37	25
Oktober	698.1	685.9	16	707.9	12	7.9	13.1	8.8	9.7	3.4	29	21.2	9. 15	84	68	83	78	27	15.16
November	701.9	693.6	12	707.8	15	2.2	6.2	3.2	3.7	−4.4	23	13.5	1	89	79	87	85	47	26
Dezember	698.7	679.4	14	711.8	17	0.8	3.5	1.3	1.7	−9.0	17	9.9	10	84	80	84	83	47	14
Jahr	701.5	679.4	XII	715.4	I	6.0	10.2	6.3	7.2	−20.2	I	27.2	VIII	81	66	80	76	20	V

Kreuzlingen. *)

$\lambda = 9°11'$, $\beta = 47°39'$, $H = 426.8^{m}$, $G = 0.11\ ^{m}/_{m}$, $h = 1.4^{m}$

Januar	731.7	711.7	30	740.5	17	−2.6	0.4	−1.7	−1.4	−18.2	23	7.5	2	95	86	94	92	58	2
Februar	724.6	707.8	20	736.1	28	−3.1	−0.3	−2.2	−2.0	−9.5	24	7.5	19	95	90	96	94	61	19.20
März	729.0	717.3	11	736.7	21	0.8	5.8	2.4	2.8	−5.4	5	13.1	30	91	70	84	82	18	20
April *)	718.8	705.8	4	733.8	23	4.6	10.2	6.2	6.8	0.3	12	16.6	25	86	63	81	77	34	3
Mai	723.3	718.7	31	728.7	9	10.4	18.0	11.7	12.9	2.2	1	26.2	12.26	85	59	86	77	41	2. 13
Juni	725.0	717.3	1	729.4	16.17	13.9	19.3	14.3	15.5	9.8	4	27.2	28	82	66	84	77	43	19
Juli	725.7	717.2	1	733.6	11	14.0	19.7	14.7	15.8	8.4	3	26.0	29	86	61	85	77	41	20
August	727.1	719.6	15	733.0	22	14.9	22.1	16.3	17.4	10.6	21.22	29.3	30	87	60	85	77	34	30
September	727.7	717.7	3	733.6	8	12.3	18.7	13.3	14.4	7.6	18	24.0	1	92	73	91	85	51	14
Oktober	721.3	708.0	16	731.5	12	8.4	13.6	9.2	10.1	4.0	16	20.2	15	94	78	94	89	50	15
November	725.9	717.7	12	732.3	18	3.3	6.7	3.9	4.5	−1.8	23	13.8	2	93	83	90	89	57	26
Dezember	722.8	702.7	14	737.1	17	1.1	3.6	2.2	2.3	−4.8	17	10.2	10	91	84	92	89	56	23
Jahr	725.2	702.7	XII	740.5	I	6.5	11.5	7.5	8.3	−18.2	I	29.3	VIII	90	73	88	84	18	III

*) Kreuzlingen. Die Station wurde am 8. April translociert; die Barometerstände Januar bis 8. April sind auf die jetzige Höhe: 426.8 m reduziert worden.

Beobachter: **J. A. Albrecht.**

Sargans.

Bewölkung 7h	1h	9h	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ● ✱	● ✱ ≥1.0	✱	▲	⚡	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1907
7.5	6.4	6.3	6.7	161	39	28	16	14	15	—	—	2	4	17	0	0	16	0	10	0	15	0	52	Januar
7.0	6.0	6.2	6.4	57	16	20	12	10	10	—	—	4	4	10	0	0	5	0	6	0	12	0	61	Februar
5.5	4.9	4.7	5.0	174	46	10	18	17	14	—	—	0	11	11	0	0	12	4	4	0	15	3	55	März
7.0	7.0	5.9	6.6	104	25	28	18	14	3	—	1	0	4	14	0	0	6	3	6	0	27	0	48	April
5.2	5.1	4.9	5.1	73	13	29	14	13	1	—	4	0	8	7	0	0	2	1	28	0	26	0	36	Mai
6.0	5.9	5.7	5.9	100	32	22	16	13	—	—	1	1	6	11	0	0	4	1	9	0	28	0	48	Juni
5.6	5.7	5.5	5.6	102	40	8	14	10	—	—	2	1	8	8	0	1	3	4	9	0	20	2	54	Juli
4.0	4.5	4.6	4.4	99	42	15	12	10	—	—	2	0	7	4	0	0	3	1	16	0	19	0	54	August
4.9	5.1	4.4	4.8	59	23	15	8	7	—	—	—	6	10	9	0	0	19	0	12	0	15	1	43	September
5.7	6.0	5.2	5.6	86	19	16	13	12	—	—	—	3	7	8	0	0	3	1	38	0	13	0	38	Oktober
5.5	5.0	5.4	5.3	23	14	13	7	3	1	—	—	3	6	9	0	0	14	3	17	0	8	0	48	November
6.7	6.4	5.7	6.3	111	28	8	16	10	9	—	—	3	3	11	0	0	15	6	15	0	12	0	45	Dezember
5.9	5.7	5.4	5.6	1149	46	III	164	133	53	—	10	23	78	119	0	1	102	24	170	0	210	6	582	Jahr

Beobachter: **J. J. Niederer.**

Heiden.

7h	1h	9h	Mittel	Summe	Maximum	Tag	● ✱	● ✱ ≥1.0	✱	▲	⚡	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	1907
8.2	6.6	6.7	7.2	165	32	26	17	17	16	—	—	2	4	17	4	0	0	0	6	3	24	2	54	Januar
7.5	7.5	7.2	7.4	62	29	20	11	10	11	—	—	4	1	14	9	0	0	1	2	5	23	0	44	Februar
5.5	4.9	4.5	5.0	146	28	10	19	16	17	—	—	0	10	9	10	0	0	1	13	10	23	9	27	März
6.6	6.2	6.2	6.3	193	34	26	21	20	10	—	2	1	6	15	16	0	2	3	8	4	19	5	33	April
4.4	4.4	4.4	4.4	100	17	16	15	14	5	—	6	1	9	6	13	1	5	7	25	5	9	9	19	Mai
5.5	5.6	5.9	5.7	155	33	12	19	18	—	1	6	1	5	8	22	0	2	2	6	3	18	6	31	Juni
5.5	4.6	5.8	5.3	222	49	8	19	15	—	—	7	0	6	8	27	0	5	1	6	4	16	5	29	Juli
4.0	3.7	3.5	3.7	130	53	15	12	10	—	—	4	0	13	4	20	3	2	1	8	1	13	4	41	August
4.9	3.8	3.1	3.9	65	29	15	8	5	—	—	2	3	9	6	13	0	2	1	14	1	9	3	47	September
5.9	6.0	4.3	5.4	52	12	15	14	11	—	—	—	3	5	6	8	0	1	2	18	3	9	2	50	Oktober
6.3	5.6	5.9	5.9	22	7	12	7	6	2	—	—	13	4	14	8	1	0	0	6	1	10	2	62	November
7.1	7.0	6.4	6.8	179	53	6	17	15	10	—	—	7	3	15	3	0	0	4	10	4	17	5	50	Dezember
5.9	5.5	5.3	5.6	1491	53	VIII XII	179	157	71	1	27	35	75	122	153	5	19	23	122	44	190	52	487	Jahr

Beobachter: **J. G. Kessler.**

St. Gallen.

7h	1h	9h	Mittel	Summe	Maximum	Tag	● ✱	● ✱ ≥1.0	✱	▲	⚡	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	1907
8.5	7.3	7.1	7.6	126	29	26	17	16	16	—	—	3	1	17	0	10	1	1	3	20	3	0	55	Januar
8.1	7.7	7.6	7.8	45	21	20	10	8	9	—	—	7	0	15	0	10	0	0	4	14	7	0	49	Februar
6.3	5.2	4.8	5.4	98	26	10	15	15	13	—	—	3	7	11	1	9	6	0	0	27	7	2	41	März
7.2	6.6	6.9	6.9	156	36	26	19	15	9	—	1	2	4	16	4	15	3	2	3	13	4	1	45	April
4.9	5.4	4.6	5.0	97	16	31	15	11	4	1	2	0	8	7	4	9	11	9	7	7	12	2	32	Mai
6.1	6.3	6.5	6.3	151	24	12	16	14	—	1	5	4	5	10	0	5	10	1	4	17	9	3	41	Juni
5.7	5.6	6.6	6.0	160	36	8	16	15	—	—	4	1	5	11	4	5	9	0	3	10	11	5	46	Juli
5.0	4.9	4.0	4.6	119	55	15	10	8	—	—	5	1	10	7	2	5	7	0	3	10	6	3	57	August
7.1	5.1	3.0	5.1	60	23	15	6	5	—	—	—	15	7	7	2	6	14	2	0	8	5	3	50	September
6.8	6.8	5.4	6.3	55	12	10	12	12	—	—	—	5	3	10	1	2	14	6	0	12	3	2	53	Oktober
7.4	7.5	6.6	7.2	27	14	12	7	5	2	—	—	12	2	17	1	14	8	0	3	5	3	1	55	November
7.7	7.3	6.6	7.2	135	35	6	18	15	11	—	—	8	2	15	0	2	4	0	1	25	4	2	55	Dezember
6.7	6.3	5.8	6.3	1229	55	VIII	161	139	64	2	17	61	54	143	19	92	87	21	31	168	74	24	579	Jahr

Beobachter: **J. Eberli. J. Egli.**

Kreuzlingen.

7h	1h	9h	Mittel	Summe	Maximum	Tag	● ✱	● ✱ ≥1.0	✱	▲	⚡	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	1907
8.0	7.0	7.0	7.3	76	13	26	13	12	8	—	—	1	3	16	—	—	—	—	—	—	—	—	—	Januar
9.4	8.0	8.9	8.8	31	17	20	6	6	6	—	—	5	1	22	—	—	—	—	—	—	—	—	—	Februar
5.5	5.2	4.0	4.9	53	9	9	13	12	5	—	—	3	9	8	—	—	—	—	—	—	—	—	—	März
7.4	6.2	6.7	6.8	70	13	26	18	15	4	—	1	2	3	16	—	—	—	—	—	—	—	—	—	April
4.5	5.1	5.1	4.9	47	10	29	12	12	—	—	2	2	9	8	—	—	—	—	—	—	—	—	—	Mai
6.3	6.2	5.6	6.0	61	21	12	14	12	—	—	2	0	6	10	—	—	—	—	—	—	—	—	—	Juni
6.7	5.4	5.7	5.9	176	57	26	17	14	—	—	4	0	5	9	—	—	—	—	—	—	—	—	—	Juli
5.2	4.0	3.7	4.3	57	28	15	7	6	—	—	1	0	10	8	—	—	—	—	—	—	—	—	—	August
4.8	3.8	3.0	3.9	25	8	3	5	5	—	—	—	6	4	6	—	—	—	—	—	—	—	—	—	September
8.8	7.1	6.2	7.4	39	8	26	10	9	—	—	—	1	1	16	—	—	—	—	—	—	—	—	—	Oktober
9.4	9.0	8.7	9.0	14	5	12	4	4	—	—	—	1	0	23	—	—	—	—	—	—	—	—	—	November
8.4	8.6	7.5	8.2	104	21	14	12	12	4*	—	—	3	2	22	—	—	—	—	—	—	—	—	—	Dezember
7.0	6.3	6.0	6.4	753	57	VII	131	119	27	—	10	24	53	164	—	—	—	—	—	—	—	—	—	Jahr

Frauenfeld.

$\lambda = 8°54'$, $\beta = 47°34'$, $H = 424.8^{m}$, $G = 0.11\,{}^{m}/_{m}$, $h = 7.1^{m}$

1907	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^{h}	1^{h}	9^{h}	Mittel $^{1}/_{4}(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^{h}	1^{h}	9^{h}	Mittel	Minimum	Tag
Januar	731.9	712.2	30	740.4	17.18	-3.2	0.1	-2.1	-1.8	-19.0	23	8.4	2	96	90	93	93	52	2
Februar	724.7	709.6	21	735.9	28	-3.9	0.0	-2.6	-2.3	-12.0	12	7.3	19	93	89	93	92	64	20
März	729.1	717.7	11	736.8	21	-0.3	6.5	2.2	2.6	-6.2	5. 12	14.2	30	94	67	75	79	33	23
April	719.2	706.1	4	734.4	23	4.0	10.8	6.1	6.7	-1.5	9	18.8	25	95	68	84	86	41	3.21.22
Mai	723.8	718.3	31	729.2	9	10.5	18.6	12.3	13.4	1.5	1	28.0	26	87	56	80	74	37	5
Juni	725.4	717.8	1	729.8	24	14.1	20.1	14.7	15.9	10.3	5	27.8	28	84	59	82	75	39	10
Juli	726.2	717.9	1	734.1	11	13.7	20.7	15.0	16.1	9.0	2	27.5	29	88	54	84	75	38	25
August	727.6	720.3	15	733.5	22	14.0	23.1	16.3	17.4	8.8	22	29.6	10	90	49	84	74	32	20
September	728.2	718.6	28	733.9	8.9	11.0	18.3	12.6	13.6	6.2	19	22.8	1	97	73	93	88	57	1.30
Oktober	721.9	708.4	16	731.8	12	6.5	13.3	8.3	9.1	1.3	19	21.6	9	98	76	95	90	49	9
November	726.3	717.8	12	732.6	18	2.2	6.1	3.2	3.7	-5.2	25	11.9	2	92	84	94	90	58	26
Dezember	723.3	703.0	14	737.2	16	0.2	3.3	1.3	1.6	-7.2	18	10.2	10	94	87	94	92	60	4
Jahr	725.6	703.0	XII	740.4	I	5.7	11.7	7.3	8.0	-19.0	I	29.6	VIII	92	71	88	84	32	VIII

Winterthur.

$\lambda = 8°44'$, $\beta = 47°30'$, $H = 445.3^{m}$, $G = 0.10\,{}^{m}/_{m}$, $h = 1.6^{m}$

Januar	730.0	711.2	30	738.4	18	-2.7	0.2	-1.9	-1.6	-19.0	24	9.6	2	89	76	87	84	39	2
Februar	723.0	706.5	20	733.7	28	-4.0	-0.4	-2.5	-2.4	-13.8	12	6.8	20	86	73	85	81	51	24
März	727.4	716.5	11	735.0	21	0.0	6.1	2.5	2.8	-5.8	12	14.3	30	87	58	78	75	28	22
April	717.5	704.6	4	732.3	23	4.2	10.1	6.1	6.6	-1.3	9	17.0	25	88	61	84	78	32	22
Mai	722.1	716.8	31	727.3	9	10.9	17.2	12.1	13.1	2.2	1	25.8	26	78	57	82	72	33	$^{4.11}_{12}$
Juni	723.7	716.2	1	728.0	24	14.1	18.5	14.5	15.4	10.1	3	26.0	28	80	64	86	77	43	20
Juli	724.5	716.3	1	732.0	11	13.6	18.8	14.8	15.5	8.0	12	25.8	29	85	63	87	78	41	23
August	725.9	718.7	15	731.8	21	14.9	21.4	16.3	17.2	9.6	22	27.3	5	85	59	88	77	39	13
September	726.4	717.1	28	732.1	8	11.2	17.4	12.8	13.6	7.4	19	21.6	9.12	94	74	94	87	54	26
Oktober	720.1	706.7	16	729.9	12	6.8	12.9	8.4	9.1	2.2	19	19.3	9	97	79	96	91	64	1.18
November	724.5	716.2	12	730.5	18	2.6	6.4	3.6	4.1	-3.4	25	12.4	12	93	80	93	89	53	14
Dezember	721.5	701.6	14	735.4	17	0.9	3.6	1.7	2.0	-7.6	18	10.0	10	89	82	90	87	56	4
Jahr	723.9	701.6	XII	738.4	I	6.0	11.0	7.4	7.9	-19.0	I	27.3	VIII	88	69	87	81	28	III

Haidenhaus.

$\lambda = 9°0'$, $\beta = 47°39'$, $H = 694.4^{m}$, $G = 0.07\,{}^{m}/_{m}$, $h = 1.7^{m}$

Januar	707.0	688.3	30	715.7	17	-3.5	-1.4	-2.9	-2.7	-20.6	23	5.8	2	92	84	92	89	62	25
Februar	700.2	685.3	20	711.3	28	-5.0	-2.3	-3.7	-3.7	-11.0	2	3.9	20	91	83	91	88	57	24
März	704.8	693.5	11	712.4	21	-0.2	4.0	1.1	1.5	-6.2	12	12.2	31	85	61	76	74	38	22.28
April	695.6	683.4	4	710.3	23	3.6	7.8	4.5	5.1	-1.4	28	15.4	25	88	64	80	77	32	3
Mai	700.6	695.9	31	705.5	9	11.0	16.0	11.5	12.5	0.2	1	25.9	26	76	59	72	69	30	5.6
Juni	702.4	695.3	1	706.8	16	13.0	17.4	13.1	14.1	7.6	3	25.6	28	82	63	79	75	43	10
Juli	703.0	694.9	1	710.1	11	13.6	17.9	13.6	14.7	6.7	2	24.8	29	84	64	81	76	35	21
August	704.6	697.2	15	709.6	21.22	15.6	20.4	15.8	16.9	9.2	21	27.4	5	79	60	76	72	46	28
September	704.7	695.6	3	710.5	8	11.8	16.8	13.1	13.7	6.0	19	21.8	9	92	69	83	81	45	9
Oktober	698.4	685.9	16	709.0	12	8.2	12.4	9.0	9.6	4.4	27	19.2	9	93	76	90	86	40	16
November	702.2	694.5	12	708.1	$^{15-18}_{19}$	2.9	5.8	3.3	3.8	-3.0	22.23	12.0	1. 11	95	82	93	90	62	25
Dezember	699.1	679.3	14	712.6	17	0.7	2.4	1.2	1.4	-5.4	17	7.6	10	89	83	89	87	58	5
Jahr	701.9	679.3	XII	715.7	I	6.0	9.8	6.6	7.2	-20.6	I	27.4	VIII	87	71	83	80	30	V

Lohn.

$\lambda = 8°40'$, $\beta = 47°45'$, $H = 633^{m}$, $G = 0.08\,{}^{m}/_{m}$, $h = 1.6^{m}$

Januar	713.0	694.3	30	721.7	17	-3.0	-0.7	-2.1	-2.0	-18.0	23	7.6	2	—	—	—	—	—	—
Februar	706.0	690.0	20	717.2	28	-4.5	-1.3	-3.2	-3.0	-11.8	12	5.0	28	—	—	—	—	—	—
März	710.7	699.9	11	718.2	21	0.2	5.2	2.0	2.4	-6.0	12	14.8	30	92	85	89	89	43	31
April	701.5	689.0	4	716.3	23	4.0	9.4	5.4	6.0	0.2	$^{9.20}_{28.29}$	15.0	3.25	84	62	77	74	33	3. 22
Mai	706.3	701.3	31	711.1	9	11.4	17.7	12.4	13.5	0.8	2	29.8	26	80	66	78	75	36	12
Juni	708.0	700.5	1	712.3	16	13.6	19.1	14.1	15.2	8.3	4	26.8	28	85	75	83	81	38	20
Juli	708.9	700.8	1	716.2	11	13.8	19.5	14.5	15.6	7.2	2	26.9	29	84	68	80	77	46	5
August	710.4	703.3	15	715.7	21	15.4	22.3	16.8	17.8	9.4	21	28.4	5	82	61	75	73	28	13
September	710.8	702.0	28.29	716.4	8	12.4	18.5	13.9	14.7	7.3	19	24.7	9	87	71	82	80	52	26
Oktober	704.5	692.0	16	714.1	12	8.4	12.9	9.7	10.2	5.4	27.29	18.5	12	91	88	91	90	70	3
November	708.1	700.3	12	714.5	30	2.6	5.6	3.7	3.9	-4.0	23	12.0	1	93	88	92	91	75	13
Dezember	705.0	685.4	14	718.5	17	0.3	2.5	0.8	1.1	-6.6	18	7.6	22	95	91	93	93	74	4
Jahr	707.8	685.4	XII	721.7	I	6.2	10.9	7.3	7.9	-18.0	I	29.8	V	—	—	—	—	28	VIII

Beobachter: **Cl. Hess.**

Frauenfeld.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung									1907
7^h	1^h	9^h	Mittel	Summe	Maximum	Tag	● *	●* ≥1.0	*	▲	K	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
8.0	7.0	7.0	7.3	75	15	26	13	13	12	—	—	3	2	17	1	5	2	0	1	15	13	2	54	Januar
9.7	7.5	8.5	8.6	34	16	20	8	7	7	—	—	6	0	20	0	8	2	2	0	14	6	0	52	Februar
5.6	5.7	4.6	5.3	57	14	10	12	11	6	—	—	1	8	9	2	6	7	2	3	12	11	2	48	März
7.2	7.1	6.7	7.0	89	19	26	18	17	5	—	2	4	2	15	3	3	6	1	1	6	9	1	60	April
5.6	6.0	6.5	6.0	56	9	18	14	12	1	—	3	1	5	10	1	8	3	0	3	8	9	2	59	Mai
6.5	6.3	6.0	6.3	96	30	12	14	13	—	—	4	0	4	10	6	5	0	0	1	3	16	6	53	Juni
6.6	5.3	6.1	6.0	137	34	25	16	12	—	—	4	2	5	13	4	2	4	0	0	11	12	5	55	Juli
4.8	4.3	3.9	4.3	85	42	15	8	8	—	—	5	4	10	7	1	1	2	0	1	5	8	8	67	August
5.4	4.9	6.1	5.5	36	12	15	7	6	—	—	—	14	2	5	2	9	7	0	1	2	4	2	63	September
9.2	6.9	4.9	7.0	46	10	26	13	11	—	—	—	18	1	12	1	1	2	3	2	4	10	2	68	Oktober
8.9	7.6	7.2	7.9	16	5	26	6	3	1	—	—	12	0	18	1	3	8	2	1	7	1	3	64	November
9.0	8.7	7.5	8.4	94	20	14	14	13	4	—	—	7	2	23	0	0	11	0	1	4	9	2	66	Dezember
7.2	6.4	6.3	6.6	821	42	VIII	143	126	36	—	18	72	41	159	22	51	54	10	15	91	108	35	709	Jahr

Beobachter: **Fr. Krebs.**

Winterthur.

7^h	1^h	9^h	Mittel	Summe	Maximum	Tag	● *	●* ≥1.0	*	▲	K	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	1907
7.9	6.2	6.8	7.0	101	21	28	16	14	14	—	—	11	2	15	1	9	2	1	0	21	6	0	53	Januar
8.7	6.8	7.5	7.7	38	14	20	10	9	9	—	—	10	1	16	4	9	6	0	1	20	4	0	40	Februar
4.6	4.6	3.6	4.3	91	36	10	14	11	9	—	—	2	12	8	2	9	7	0	2	27	9	0	37	März
6.3	6.5	6.5	6.4	115	20	26	19	18	6	1	1	2	4	13	3	6	3	0	1	14	4	2	57	April
4.6	4.5	5.9	5.0	56	9	2	15	12	1	—	4	0	7	9	6	6	3	3	3	13	10	0	49	Mai
5.4	4.6	6.4	5.5	127	34	12	14	13	—	—	4	2	7	9	0	5	1	3	4	17	10	1	49	Juni
5.5	4.3	5.9	5.2	128	27	25	14	14	—	—	6	3	9	10	5	5	1	1	2	21	3	2	53	Juli
4.2	2.8	4.0	3.7	84	41	15	8	8	—	—	4	3	11	3	0	2	0	0	3	16	10	1	61	August
8.0	4.3	3.2	5.2	43	15	3	7	6	—	—	—	16	3	7	1	16	0	1	1	8	3	0	60	September
8.3	5.5	5.3	6.4	48	9	25	14	10	—	—	—	16	1	10	2	5	0	1	0	8	5	1	71	Oktober
9.3	6.6	7.9	7.9	30	14	26	6	3	—	—	—	17	1	18	0	12	5	0	1	11	3	0	58	November
8.1	7.2	7.3	7.5	127	32	8	16	16	6	—	—	9	2	18	0	13	0	1	4	18	2	0	55	Dezember
6.7	5.3	5.9	6.0	988	41	VIII	153	134	45	1	19	91	60	136	24	97	28	11	22	194	69	7	643	Jahr

Beobachter: **C. Herzog.**

Haidenhaus.

7^h	1^h	9^h	Mittel	Summe	Maximum	Tag	● *	●* ≥1.0	*	▲	K	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	1907
8.4	6.7	7.0	7.4	72	13	29	16	11	15	—	—	8	2	17	0	5	0	0	0	17	6	0	65	Januar
8.0	7.8	7.9	7.9	40	20	20	9	7	8	—	—	5	2	20	1	6	0	0	1	12	2	0	62	Februar
5.5	5.0	4.4	5.0	50	9	10	14	13	10	—	—	4	8	7	1	9	4	0	1	11	8	0	59	März
6.0	7.0	6.1	6.4	71	10	26	16	13	7	—	1	7	5	12	3	6	6	0	0	12	5	0	58	April
5.1	5.3	5.5	5.3	67	10	19	15	14	1	—	2	0	5	8	0	5	4	2	2	16	0	0	64	Mai
6.0	5.1	5.5	5.5	97	33	12	14	13	—	—	3	2	6	8	2	3	2	1	1	18	13	0	50	Juni
6.4	4.5	6.0	5.6	167	47	25	17	16	—	—	1	1	5	7	0	4	3	1	3	16	5	0	61	Juli
4.4	3.9	3.3	3.9	75	33	15	9	5	—	1	2	1	9	2	1	2	0	0	0	16	7	0	67	August
6.4	4.6	2.9	4.6	34	11	3	7	7	—	—	—	11	5	4	1	7	12	0	3	9	2	1	55	September
6.9	6.4	4.9	6.1	52	13	26	12	9	—	—	—	9	2	9	1	4	4	2	0	16	3	0	63	Oktober
7.6	7.3	6.3	7.1	20	6	26	8	5	1	—	—	11	1	16	0	2	2	0	2	8	3	0	73	November
7.7	7.8	7.2	7.6	116	24	8	15	14	8	—	—	7	2	18	1	2	3	0	1	21	10	0	55	Dezember
6.5	5.9	5.6	6.0	861	47	VII	152	127	50	1	9	66	52	128	11	55	40	6	14	172	64	1	732	Jahr

Beobachter: Frl. **H. Brühlmann.**

Lohn.

7^h	1^h	9^h	Mittel	Summe	Maximum	Tag	● *	●* ≥1.0	*	▲	K	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	1907
8.2	7.5	7.1	7.6	80	11	31	16	14	13	—	—	2	1	17	8	14	0	0	3	15	19	6	28	Januar
8.4	7.8	8.0	8.1	80	30	20	10	10	8	—	—	6	0	19	6	15	0	0	3	15	9	1	35	Februar
5.5	7.0	4.8	5.8	57	8	18	13	13	9	—	—	1	7	11	6	30	1	0	3	20	15	1	17	März
7.1	8.0	6.0	7.0	66	14	30	20	16	8	—	1	4	3	14	12	11	7	5	3	7	17	4	24	April
6.1	7.0	6.5	6.5	42	12	2	14	11	1	—	4	0	4	13	13	12	6	5	6	12	12	1	26	Mai
6.0	6.4	5.7	6.0	100	35	12	11	11	—	—	3	0	6	9	18	1	6	2	5	23	18	2	15	Juni
6.2	6.5	4.9	5.9	92	24	8	13	12	—	—	4	2	5	9	11	9	1	0	1	20	22	5	24	Juli
4.9	5.3	4.6	4.9	64	25	15	9	7	—	—	4	0	8	6	12	1	1	0	13	15	25	5	21	August
5.3	4.9	3.2	4.5	64	22	2	9	9	—	—	3	5	5	5	8	30	5	1	3	4	11	0	28	September
7.4	7.2	4.7	6.4	34	7	10	11	8	—	—	—	2	4	12	17	10	2	1	4	9	11	3	36	Oktober
7.9	8.3	6.2	7.5	13	11	26	3	2	1	—	—	9	2	17	5	20	3	0	6	12	5	1	38	November
8.1	8.4	7.2	7.9	106	26	8	14	13	8	—	—	7	2	20	4	13	0	1	2	14	23	4	32	Dezember
6.8	7.0	5.7	6.5	798	35	VI	143	126	48	—	19	38	47	152	120	166	32	15	52	166	187	33	324	Jahr

Unter-Hallau.

$\lambda = 8°27'$, $\beta = 47°42'$, $H = 449.5^{m}$, $G = 0.10\,{}^{m}/_{m}$, $h = 1.3^{m}$

1907	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^{h}	1^{h}	9^{h}	Mittel $^{1}/_{4}(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^{h}	1^{h}	9^{h}	Mittel	Minimum	Tag
Januar	729.4	710.4	30	738.0	17	−2.9	0.2	−1.8	−1.6	−17.0	23	10.3	2	93	90	93	92	42	2
Februar	722.3	705.1	20	733.3	28	−4.1	−0.5	−2.5	−2.4	−14.4	11	6.2	20	97	91	96	95	65	28
März	726.8	716.7	11	734.3	21	0.6	6.2	2.9	3.2	−5.2	12	15.2	30	87	67	79	78	35	28
April	717.0	704.1	4	732.0	23	4.0	10.9	6.5	7.0	0.2	9	17.2	25	87	61	78	75	36	3
Mai	721.6	716.0	31	726.8	9	10.4	17.7	13.1	13.6	2.3	1	27.7	26	82	57	74	71	39	12
Juni	723.3	715.9	1	727.5	16.17 24	13.4	19.5	14.7	15.6	9.8	4	27.0	28	81	58	77	72	24	9
Juli	724.0	715.9	1	731.8	11	13.1	20.1	15.3	15.9	8.3	12	27.2	29	86	61	80	76	40	22
August	725.5	717.9	15	731.3	22	13.7	22.2	16.4	17.2	8.2	22	28.0	15	87	57	79	74	37	13
September	725.9	716.5	28	731.6	8	11.5	18.9	13.9	14.6	7.2	17	23.0	9	92	72	88	84	60	28
Oktober	719.7	706.4	16	729.4	12	6.8	13.5	8.9	9.5	3.1	31	20.1	9	98	79	96	91	57	7
November	723.9	715.7	12	730.1	30	2.5	6.2	3.9	4.1	−5.0	25	12.8	2	96	87	94	92	65	14
Dezember	720.9	700.9	14	735.0	17	0.5	3.3	1.5	1.7	−8.0	18	9.3	10	96	87	94	93	67	14
Jahr	723.4	700.9	XII	738.0	I	5.8	11.5	7.7	8.2	−17.0	I	28.0	VIII	90	72	86	83	24	VI

Wald (Hittenberg).

$\lambda = 8°56'$, $\beta = 47°16'$, $H = $ ca. 910^{m}, $G = 0.01\,{}^{m}/_{m}$, $h = 6.7^{m}$

Januar	688.7	671.2	30	696.5	17	−3.1	−1.4	−2.6	−2.4	−18.4	23	5.0	2	82	75	78	78	40	2
Februar	681.7	668.1	20	692.0	28	−5.4	−2.6	−4.2	−4.1	−14.6	3	4.0	20	79	70	78	76	45	20
März	686.6	676.1	11	693.6	21	−0.8	2.3	0.7	0.7	−8.0	12	9.8	31	76	61	69	69	32	22
April	677.8	665.9	4	692.0	23	3.3	6.7	4.1	4.6	−1.5	28	13.4	25	81	65	75	74	29	3
Mai	683.2	677.5	19	687.6	9	10.4	14.8	11.0	11.8	0.0	1	23.2	25	66	57	67	63	20	6
Juni	685.0	677.6	1	689.0	16	12.7	16.2	12.6	13.5	6.6	3	23.1	28	76	66	76	73	41	28
Juli	685.8	677.9	1	692.3	11	12.7	16.2	12.8	13.6	5.3	3	23.6	29	77	66	75	73	41	22
August	687.5	680.7	15	692.2	21	14.6	18.8	15.1	15.4	8.3	16	25.2	5	74	59	74	69	44	5.10
September	687.4	678.6	3	693.3	8	11.6	15.9	12.6	13.2	6.3	17	20.4	12	85	76	80	80	35	25
Oktober	681.0	669.1	16	690.6	12	8.3	12.0	9.0	9.5	3.7	27	19.1	9	78	72	80	77	31	9.16
November	684.3	677.1	12.13	690.1	15	3.5	6.1	3.9	4.4	−3.2	23	11.8	1	79	73	80	77	40	26
Dezember	681.3	662.8	14	694.0	17	0.6	2.6	1.1	1.3	−5.8	17	7.4	10	81	72	82	78	33	18
Jahr	684.2	662.8	XII	696.5	I	5.7	8.9	6.3	6.8	−18.4	I	25.2	VIII	78	68	76	74	20	V

Glarus.

$\lambda = 9°4'$, $\beta = 47°3'$, $H = 479.6^{m}$, $G = 0.06\,{}^{m}/_{m}$, $h = 1.6^{m}$

Januar	726.9	708.3	30	735.7	18	−4.2	−0.7	−4.1	−3.3	−17.9	23	4.3	14	90	77	91	86	58	24
Februar	719.9	703.9	20	730.4	28	−7.1	−1.2	−5.0	−4.6	−19.1	3	8.9	20	89	70	90	83	43	20
März	724.4	713.0	11	733.4	21	−2.6	4.0	0.0	0.3	−9.1	3	12.5	20	84	59	79	74	25	20
April	714.5	701.5	4	729.5	23	3.7	9.3	4.8	5.7	−1.3	9	15.5	12	83	59	79	74	31	3
Mai	719.3	714.2	15	724.5	9	9.4	18.3	11.7	12.8	0.1	1	26.7	26	76	45	70	64	24	5
Juni	720.9	714.0	30	725.5	24	13.0	18.8	13.8	14.9	7.7	5	27.1	28	80	58	81	73	36	5
Juli	721.6	713.3	1	728.8	11	12.6	19.0	13.9	14.9	7.7	3	26.3	29	82	55	78	72	35	4
August	723.2	715.6	15	728.8	21	13.4	21.6	15.6	16.6	6.9	22	27.9	10	85	50	81	72	38	14
September	723.4	713.5	28	729.2	8	10.3	18.6	12.8	13.6	7.1	18	22.7	27	93	56	85	78	31	30
Oktober	717.0	703.6	16	727.3	12	7.5	14.1	9.0	9.9	1.9	29	22.5	9	88	59	84	77	29	9.16
November	721.3	713.0	12	727.8	15	2.1	7.4	3.2	4.0	−2.5	23.25	13.3	10	90	68	89	82	52	1
Dezember	718.6	701.8	14	732.5	17	−0.3	3.3	0.5	1.0	−7.9	17	9.7	12	88	71	87	82	34	12
Jahr	720.9	701.5	IV	735.7	I	4.8	11.0	6.4	7.2	−19.1	II	27.9	VIII	86	61	83	76	24	V

Elm.

$\lambda = 9°10'$, $\beta = 46°55'$, $H = 963^{m}$, $G = -0.01\,{}^{m}/_{m}$, $h = 1.6^{m}$

Januar	684.3	666.8	30	692.4	17	−4.9	−2.1	−4.7	−4.1	−18.9	23	8.3	25	84	71	82	79	38	25
Februar	677.4	663.9	21	688.0	28	−7.9	−1.9	−7.3	−6.1	−19.1	3	7.1	19	82	64	83	76	38	13.20
März	682.4	671.2	11	689.4	21.22	−3.8	3.0	−2.4	−1.4	−12.2	11	11.8	20	80	61	76	73	33	5.20
April	673.9	662.1	4	687.9	23	1.4	7.6	1.7	3.1	−5.0	9	14.9	23	84	57	85	75	22	22
Mai	679.4	673.2	19	684.0	9	11.1	16.6	9.1	11.5	−4.2	1	25.8	25	61	44	72	59	28	5. 10 11
Juni	681.0	673.5	1	685.1	16.24	13.1	16.9	10.8	12.9	6.0	4	26.9	28	73	57	91	74	30	28
Juli	681.7	673.7	1	687.6	11	12.4	16.5	10.8	12.6	4.1	2	23.4	29	80	62	93	78	38	5
August	683.5	676.6	15	688.2	21	13.0	19.2	13.1	14.6	4.5	22	27.2	15	80	56	89	75	33	28
September	683.5	674.8	3	689.3	8	9.6	16.8	11.2	12.2	4.5	18	21.2	8	85	58	85	76	30	29
Oktober	677.2	665.7	16	687.2	11	8.2	12.9	8.4	9.5	0.0	29	18.8	13	74	57	77	69	29	13
November	680.3	673.2	12	685.8	14.15	1.6	6.4	2.6	3.3	−6.4	23	16.7	3	78	62	79	73	17	7
Dezember	677.3	661.0	14	690.1	17	−1.5	1.4	−1.8	−0.9	−11.6	17	8.8	2	82	70	85	79	37	12
Jahr	680.2	661.0	XII	692.4	I	4.4	9.4	4.3	5.6	−19.1	II	27.2	VIII	79	60	83	74	17	XI

Beobachter: **J. C. Gasser.**

Unter-Hallau.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1907
7h	1h	9h	Mittel	Summe	Maximum	Tag	• *	•* ≧1.0	*	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
8.1	7.1	6.9	7.4	70	15	28	14	11	12	—	—	1	3	18	3	9	0	0	0	18	2	1	60	Januar
8.8	7.7	7.6	8.0	49	33	20	8	5	7	—	—	4	0	19	3	12	0	1	0	20	1	1	46	Februar
5.2	6.0	4.1	5.1	50	10	18	10	10	4	—	—	1	9	6	7	19	0	2	0	23	3	7	32	März
5.6	7.0	6.0	6.2	64	19	30	13	11	2	—	1	1	5	12	6	6	2	3	2	17	1	2	51	April
5.6	5.9	5.8	5.8	39	13	2	14	7	—	—	4	1	6	9	1	6	1	4	0	26	5	4	46	Mai
5.5	5.0	5.2	5.2	88	30	12	13	12	—	—	3	0	6	5	5	2	0	1	2	33	7	5	35	Juni
5.2	5.0	4.5	4.9	89	21	2	14	11	—	—	5	2	7	5	7	5	0	1	0	28	3	0	49	Juli
4.7	4.1	3.3	4.0	51	20	15	7	7	—	—	4	1	11	3	2	1	0	0	3	25	3	3	56	August
5.7	4.2	2.8	4.2	76	27	2	9	7	—	—	3	4	10	4	4	10	1	9	1	8	0	1	56	September
8.3	6.0	5.0	6.4	34	7	10	13	12	—	—	—	13	1	9	3	4	1	0	1	17	0	3	64	Oktober
9.6	7.9	7.0	8.2	13	6	26	6	5	1	—	—	14	0	18	2	9	1	1	0	11	0	2	64	November
8.7	7.8	7.5	8.0	104	29	8	18	14	6	—	—	8	2	22	0	8	0	1	0	16	1	0	67	Dezember
6.8	6.1	5.5	6.1	727	33	II	139	112	32	—	20	50	60	130	43	91	6	23	9	242	26	29	626	Jahr

Beobachter: Frl. **H. Staub.**

Wald (Hittenberg).

7.6	7.3	6.1	7.0	136	21	26	16	13	16	—	—	2	4	15	1	5	1	1	0	1	7	7	70	Januar
7.4	6.4	6.5	6.8	67	18	20	11	9	11	—	—	5	5	15	1	3	0	0	1	0	6	5	68	Februar
5.3	5.3	4.6	5.1	124	39	10	15	14	13	—	—	2	11	10	0	6	0	2	0	5	5	12	63	März
7.5	7.7	7.3	7.5	163	31	26	18	16	10	—	—	8	2	17	3	1	0	1	1	7	2	8	67	April
5.4	5.9	5.1	5.5	103	18	16	13	12	5	1	2	3	7	8	2	4	0	10	0	9	4	8	56	Mai
6.1	6.2	7.1	6.5	184	71	12	16	15	—	1	4	7	4	15	0	1	0	1	0	8	2	4	74	Juni
6.2	5.6	5.9	5.9	204	36	8	14	14	—	—	3	4	6	12	1	6	0	1	0	12	1	11	61	Juli
4.8	4.3	3.7	4.3	172	55	15	12	10	—	—	2	1	10	6	0	1	0	3	0	17	1	7	64	August
4.8	6.0	3.9	4.9	83	34	3	5	5	—	—	—	5	7	6	1	1	1	2	0	5	0	7	73	September
7.2	6.8	5.1	6.4	62	11	10	13	10	—	—	—	5	3	10	0	0	0	6	0	4	0	4	79	Oktober
6.6	7.5	5.8	6.6	35	18	12	7	5	3	—	—	7	1	13	4	2	1	5	0	4	0	10	64	November
7.9	7.1	5.9	7.0	147	36	8	13	12	10	—	—	8	3	16	0	1	0	4	0	5	2	7	74	Dezember
6.4	6.3	5.6	6.1	1480	71	VI	153	135	68	2	11	57	63	143	13	31	3	36	2	77	30	90	813	Jahr

Beobachter: **J. Gehring.**

Glarus.

7.7	6.9	6.1	6.9	128	21	28	15	14	13	—	—	1	5	18	10	0	0	0	1	1	3	14	64	Januar
7.2	6.0	7.2	6.8	50	18	20	10	8	7	—	—	1	4	14	4	0	0	0	6	0	6	10	58	Februar
5.5	5.8	4.1	5.1	142	47	10	15	12	12	—	1	0	11	9	14	1	0	0	7	0	0	13	58	März
7.3	7.8	7.0	7.4	92	14	17	19	16	2	—	1	0	3	17	9	0	0	0	5	1	3	22	50	April
5.4	5.3	5.9	5.5	86	17	15	13	13	1	—	5	0	5	7	13	1	0	2	14	2	4	17	40	Mai
6.7	6.5	6.6	6.6	100	20	22	17	15	—	—	2	0	4	13	10	0	1	0	3	0	3	24	49	Juni
5.7	6.2	5.5	5.8	176	49	8	15	13	—	—	3	0	7	12	8	0	0	6	6	1	1	24	47	Juli
5.0	5.1	3.9	4.7	136	40	15	11	9	—	—	5	0	8	6	13	1	1	1	5	0	5	18	49	August
5.1	5.1	3.7	4.6	86	27	15	10	6	—	—	1	3	11	7	11	2	1	1	8	0	5	15	47	September
6.7	6.6	4.1	5.8	65	18	16	13	10	—	—	—	0	6	10	8	0	0	2	11	0	6	20	46	Oktober
5.8	6.0	5.7	5.8	33	13	13	6	5	1	—	—	2	6	10	11	0	0	1	5	1	4	21	47	November
6.7	6.9	5.0	6.2	118	45	8	13	12	7	—	—	0	3	11	11	2	0	1	7	0	4	10	58	Dezember
6.2	6.2	5.4	5.9	1212	49	VII	157	133	43	—	18	7	73	134	122	7	3	14	78	6	44	208	613	Jahr

Beobachter: **J. Weiss.**

Elm.

7.2	5.6	5.9	6.2	155	29	28	15	15	15	—	—	4	8	15	5	0	1	3	8	2	1	3	70	Januar
5.7	5.1	5.5	5.4	74	20	25	10	10	10	—	—	3	7	10	3	0	4	0	0	1	0	0	76	Februar
4.9	4.1	4.5	4.5	153	57	10	11	11	10	—	—	0	11	5	7	0	0	1	1	2	0	1	81	März
6.9	6.5	6.7	6.7	97	13	28	19	16	11	—	—	3	4	15	6	0	0	2	2	0	0	4	76	April
5.1	4.6	5.3	5.0	87	21	15	13	11	5	—	3	2	7	5	6	1	0	12	13	2	1	0	58	Mai
5.2	5.9	5.9	5.7	99	28	22	12	11	—	—	1	3	8	8	6	0	0	4	1	1	0	1	77	Juni
5.4	5.9	5.5	5.6	189	55	8	13	13	—	—	2	0	9	10	5	0	0	2	4	0	1	0	81	Juli
4.1	4.4	4.6	4.4	142	45	15	13	11	—	—	4	1	12	7	6	0	0	1	2	2	0	1	81	August
3.4	3.8	4.8	4.0	69	21	3	9	9	—	—	1	2	13	7	1	0	0	11	2	1	0	0	75	September
6.0	5.7	4.9	5.5	156	57	16	14	13	—	—	—	6	9	8	2	0	0	21	8	4	0	0	58	Oktober
4.4	3.9	4.3	4.2	36	16	13	7	7	3	—	—	4	11	6	1	0	0	9	1	1	1	0	77	November
6.5	5.4	5.3	5.7	118	43	8	10	9	7	—	—	4	3	10	6	0	0	4	0	1	0	1	81	Dezember
5.4	5.1	5.3	5.2	1375	57	III X	146	136	61	—	11	32	102	106	54	1	5	70	42	17	4	11	891	Jahr

Göschenen.

$\lambda = 8°35'$, $\beta = 46°40'$, $H = 1107.2^m$, $G = -0.05\,^{m}/_{m}$, $h = 2.7^m$

1907	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	672.1	654.8	30	679.4	17	−3.9	−2.2	−3.7	−3.4	−12.2	22.27	7.2	2	75	72	78	75	30	2
Februar	665.3	651.2	20	675.3	28	−6.1	−3.3	−5.2	−4.9	−16.2	4	3.4	20	68	68	73	70	33	12
März	670.3	659.9	11	676.3	22	−2.6	1.5	−1.4	−1.0	−11.4	12	7.4	17.30	67	60	69	65	32	22
April	661.9	650.4	4	675.4	23.24	1.4	5.3	2.2	2.8	−3.0	28.29	12.2	25	76	59	74	70	28	9
Mai	668.2	661.3	19	671.8	8	8.6	13.3	9.9	10.4	−4.6	2	22.8	25	59	49	59	56	29	2
Juni	669.3	661.6	1	672.6	16	11.1	14.9	12.0	12.5	4.4	4	21.4	10	74	61	75	70	35	5
Juli	670.0	662.8	1	675.1	11	10.9	14.8	11.6	12.2	3.8	8	22.4	29	73	62	74	70	38	5
August	671.9	665.6	15	676.2	13	13.0	17.2	14.7	14.9	6.0	21.22	27.8	6	71	60	72	68	35	28
September	671.9	663.1	3	678.1	8	11.2	14.5	12.0	12.4	4.6	17	19.8	11	68	62	73	68	42	7.11.25
Oktober	666.0	655.6	17	674.0	11.12	8.4	10.6	8.6	9.0	2.0	27	16.4	22	65	62	68	65	38	22.23
November	668.8	662.0	12	673.7	15	3.8	6.2	4.7	4.8	−4.6	23	13.0	3	55	55	64	58	18	7
Dezember	665.5	650.6	14	677.4	17	1.1	2.4	1.2	1.5	−6.0	16	9.6	1	64	63	66	64	20	5
Jahr	668.4	650.4	IV	679.4	I	4.7	7.9	5.6	5.9	−16.2	II	27.8	VIII	68	61	71	67	18	XI

Engelberg.

Abendbeobachtung: 8^h

$\lambda = 8°25'$, $\beta = 46°49'$, $H = 1017.8^m$, $G = -0.02\,^{m}/_{m}$, $h = 1.6^m$

Januar	680.1	664.0	30	687.6	17	−5.0	−2.4	−4.6	−4.1	−19.5	23	7.4	25	88	78	88	85	34	24.25
Februar	673.5	660.3	20	683.5	27	−8.0	−2.6	−6.7	−6.0	−18.1	3	4.2	27	86	73	87	82	31	22
März	678.2	668.5	11	684.7	21	−3.5	1.9	−1.2	−1.1	−12.4	13	10.0	31	78	63	78	73	24	20
April	669.6	658.3	4	683.1	23	0.8	6.4	2.3	2.9	−5.2	20.21	12.8	2	89	65	86	80	26	22
Mai	674.9	669.3	19	679.2	9	7.5	14.4	9.7	10.1	−5.6	2	24.2	25	74	49	74	66	22	13
Juni	676.5	669.1	1	679.9	16	11.0	15.9	12.3	12.5	4.6	5	23.5	28	80	62	86	76	34	30
Juli	677.2	669.7	1	682.9	11	10.0	15.7	12.3	12.2	5.4	2	23.2	29	89	64	85	79	44	5
August	678.9	672.3	15	683.1	21	11.5	18.3	14.2	14.3	4.4	22	25.9	5	89	63	88	80	36	28
September	679.0	670.9	3	684.8	8	8.4	15.4	11.6	11.5	1.2	21	20.2	8	90	68	90	83	32	25
Oktober	672.7	660.2	16	682.1	12	6.6	11.1	7.0	8.0	1.5	29	18.2	9	85	65	90	80	29	$^{9.16}_{20}$
November	675.7	669.0	12	681.3	15	1.3	5.6	2.3	2.8	−5.4	23.25	11.7	8	80	67	84	77	31	7
Dezember	672.9	656.9	14	684.6	17	−1.6	1.1	−1.5	−0.8	−10.2	17	7.5	12	84	75	86	81	30	12
Jahr	675.8	656.9	XII	687.6	I	3.2	8.4	4.8	5.2	−19.5	I	25.9	VIII	84	66	85	78	22	V

Ober-Iberg.

$\lambda = 8°47'$, $\beta = 47°2'$, $H = 1090^m$, $G = -0.03\,^{m}/_{m}$, $h = 1.7^m$

Januar	673.3	656.0	30	681.4	17	−5.2	−1.1	−5.5	−4.3	−20.0	23	7.0	25	87	72	89	83	35	25
Februar	666.5	653.6	20	676.7	28	−8.7	−1.1	−7.2	−6.0	−21.8	3	6.1	19	85	61	87	77	41	20
März	671.6	661.8	11	677.9	21	−4.7	3.5	−2.5	−1.5	−14.2	13	11.4	30	83	56	82	74	38	$^{5}_{20.25}$
April	663.0	651.8	4	676.8	23	0.4	6.7	0.9	2.2	−6.4	9	12.6	23	82	56	82	73	29	3
Mai	668.7	662.8	19	673.8	26	7.5	16.1	7.4	9.6	−5.2	1	24.5	25	68	44	75	62	26	10
Juni	670.5	663.2	1	674.5	16	10.5	16.7	10.5	12.1	4.7	4	25.0	28	76	55	82	71	31	28
Juli	671.3	663.5	1	677.5	11	10.3	16.4	10.5	11.9	4.4	2	24.4	29	83	59	81	74	43	5
August	673.1	666.3	15	677.5	13	11.6	19.4	12.9	14.2	3.4	22	26.2	5.6.9	85	55	84	75	35	28
September	673.0	664.5	3	679.3	8	8.2	17.5	10.7	11.8	1.9	18	23.1	8	87	67	86	80	36	30
Oktober	666.5	654.4	16	675.9	11	5.7	12.9	5.8	7.6	−0.3	29	20.7	9	78	57	86	74	27	9.16
November	669.5	662.4	12	675.5	19	0.9	7.7	1.5	2.9	−6.2	22	14.2	16	81	61	87	76	26	7
Dezember	666.4	649.2	14	678.7	17	−2.2	2.3	−1.6	−0.8	−12.0	16	7.0	10	85	67	85	79	35	12
Jahr	669.5	649.2	XII	681.4	I	2.9	9.8	3.6	5.0	−21.8	II	26.2	VIII	82	59	84	75	26	V XI

Einsiedeln.

$\lambda = 8°45'$, $\beta = 47°8'$, $H = 913.9^m$, $G = 0.01\,^{m}/_{m}$, $h = 1.5^m$

Januar	688.4	671.0	30	696.5	17	−4.8	−1.5	−4.0	−3.6	−18.4	23	3.5	6	87	72	89	83	35	25
Februar	681.3	668.1	21	692.0	28	−7.2	−2.2	−5.3	−5.0	−18.4	3	8.0	20	82	70	82	78	34	20
März	686.4	676.3	11	693.4	22	−3.0	3.1	0.0	0.0	−9.6	13	9.8	22	81	60	74	72	20	22
April	677.5	665.5	4	691.5	23	1.9	7.0	3.0	3.7	−2.9	21	12.3	3	87	65	83	78	25	3
Mai	682.8	677.5	19	688.0	26	8.0	14.8	10.3	10.9	−2.6	2	24.2	25	81	58	75	71	25	12
Juni	684.6	677.3	1	688.4	16.24	11.1	16.4	12.9	13.3	6.6	5	23.3	28	86	62	80	76	40	28
Juli	685.4	677.7	1	691.9	11	10.5	15.8	12.7	12.9	5.3	3	23.3	29	88	65	79	77	40	23
August	687.2	680.2	15	691.7	13	12.1	19.0	15.1	15.3	6.0	22	25.4	5	87	60	80	76	29	28
September	687.1	678.2	3	693.5	8	9.4	16.1	11.9	12.3	3.0	18	20.4	8	90	67	86	81	37	25
Oktober	680.6	669.2	16	690.1	12	5.8	12.3	7.3	8.2	2.0	19	19.4	9	87	66	90	81	30	15.16
November	683.9	676.1	12	689.8	15	1.3	6.5	2.5	3.2	−3.5	25	13.2	1	88	68	88	81	34	7
Dezember	680.9	663.1	14	693.6	17	−1.0	2.0	−0.3	0.1	−11.0	17	8.6	8	87	78	85	83	55	9.10
Jahr	683.8	663.1	XII	696.5	I	3.7	9.1	5.5	5.9	−18.4	I. II	25.4	VIII	86	66	83	78	20	III

Beobachter: **F. Aeberhardt.**

Göschenen.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1907
7h	1h	9h	Mittel	Summe	Maximum	Tag	●	●≦1.0	✳	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
6.7	6.2	7.2	6.7	199	27	30	17	15	17	—	—	18	6	18	40	0	0	0	52	0	0	0	1	Januar
5.4	5.3	4.8	5.2	99	25	20	11	9	11	—	—	7	9	11	27	0	0	0	54	0	0	0	3	Februar
5.4	4.7	4.2	4.8	178	40	10	15	13	13	—	—	10	10	8	29	0	0	0	59	0	0	0	5	März
7.9	7.9	7.0	7.6	111	24	28	21	15	12	—	—	14	1	19	46	0	0	0	42	0	0	0	2	April
6.3	6.1	6.9	6.4	114	43	15	16	12	5	—	1	6	4	12	25	0	0	0	68	0	0	0	0	Mai
6.6	7.0	7.1	6.9	125	32	13	16	13	—	—	1	9	3	15	58	0	0	0	31	0	0	0	1	Juni
5.6	6.7	7.2	6.5	158	50	1	15	11	1	—	1	9	1	12	59	0	0	0	30	0	0	0	4	Juli
4.8	4.8	5.0	4.9	92	32	15	11	9	—	—	4	6	7	6	44	0	0	0	44	0	0	0	5	August
4.7	6.3	4.0	5.0	52	13	3	10	9	—	—	—	9	9	7	27	0	0	0	63	0	0	0	0	September
7.1	8.3	5.4	6.9	259	49	16	16	15	2	—	1	9	2	14	23	0	0	0	69	0	0	0	1	Oktober
4.8	5.4	4.6	4.9	20	12	13	5	4	4	—	—	8	7	9	14	0	0	0	76	0	0	0	0	November
6.2	6.7	4.0	5.6	128	29	8	11	10	9	—	—	6	3	9	13	0	0	0	79	0	0	0	1	Dezember
6.0	6.3	5.6	6.0	1535	50	VII	164	135	74	—	8	111 ?	62	140	405	0	0	0	667	0	0	0	23	Jahr

Beobachter: **N. Kæser.**

Engelberg.

6.8	6.2	6.2	6.4	166	26	29	16	14	14	—	—	5	7	16	0	1	6	9	0	19	5	0	53	Januar
4.7	5.8	4.9	5.1	81	31	20	10	10	10	—	—	8	9	7	0	0	0	8	0	9	0	0	67	Februar
4.8	5.5	4.7	5.0	148	31	10	12	12	9	—	—	5	11	8	0	0	0	0	0	13	0	1	79	März
7.2	7.5	7.0	7.2	145	20	28	23	21	14	—	1	0	3	15	0	0	1	2	0	7	2	0	78	April
5.1	5.3	6.5	5.6	105	25	15	13	13	4	—	2	3	6	9	0	0	1	10	0	16	3	0	63	Mai
6.2	6.5	7.1	6.6	117	24	12	15	12	—	1	3	7	3	10	0	0	1	0	0	17	5	1	66	Juni
5.3	6.3	6.4	6.0	199	44	8	16	16	1	—	3	4	1	8	0	0	2	0	3	20	4	0	64	Juli
4.8	5.0	6.2	5.3	127	31	15	12	8	—	—	1	4	6	9	0	0	5	1	4	22	8	1	52	August
4.3	5.5	5.4	5.1	85	22	15	12	11	—	—	1	10	9	9	0	1	1	5	1	23	0	0	59	September
6.5	6.7	5.5	6.2	151	45	16	14	13	1	—	—	11	5	11	0	1	0	13	0	9	2	0	68	Oktober
4.9	5.8	4.7	5.1	30	14	13	5	4	3	—	—	5	8	8	0	0	1	7	0	7	0	0	75	November
6.5	6.0	5.7	6.1	168	68	8	14	13	10	—	—	5	6	14	0	0	0	6	0	7	0	1	79	Dezember
5.6	6.0	5.9	5.8	1522	68	XII	162	147	66	1	11	67	74	124	0	3	18	61	8	169	29	4	803	Jahr

Beobachter: **X. Holdener.**

Ober-Iberg.

7.8	6.2	6.5	6.8	171	27	29	16	15	16	—	—	2	4	17	0	0	1	0	2	11	10	0	69	Januar
6.4	5.6	6.2	6.1	84	33	20	12	10	12	—	—	2	7	12	0	0	1	0	2	7	7	1	66	Februar
5.3	5.2	4.8	5.1	196	55	10	17	15	16	—	2	0	11	9	0	0	0	1	4	13	8	0	67	März
7.0	7.5	7.0	7.2	134	21	26	23	17	14	—	1	1	2	16	0	0	2	0	5	2	4	1	76	April
5.5	5.8	5.9	5.7	127	17	26	14	14	4	—	4	1	5	8	2	2	4	2	7	12	7	1	56	Mai
6.3	6.6	7.0	6.6	165	29	29	17	15	—	1	1	3	4	13	1	0	6	1	2	5	5	2	68	Juni
5.5	7.2	6.5	6.4	231	41	8	15	14	—	—	4	0	4	14	2	5	8	0	3	4	4	2	65	Juli
4.6	5.4	4.5	4.8	163	49	15	11	10	—	—	3	1	9	7	0	3	8	2	2	1	5	0	72	August
4.0	5.2	5.7	5.0	83	35	3	10	8	—	—	1	2	8	7	0	0	4	2	1	3	6	0	74	September
6.5	6.9	4.9	6.1	115	41	16	15	12	—	—	—	1	6	11	1	0	4	1	1	7	3	2	74	Oktober
6.1	6.2	4.9	5.7	44	16	13	7	5	3	—	—	6	8	11	1	0	0	0	0	1	4	0	84	November
7.2	6.3	5.0	6.2	182	68	8	17	14	13	—	—	3	3	11	0	1	0	0	2	5	6	1	78	Dezember
6.0	6.2	5.7	6.0	1695	68	XII	174	149	78	1	16	22	71	136	7	11	38	9	31	71	69	10	849	Jahr

Beobachter: **M. Egger.**

Einsiedeln.

7.7	6.5	6.6	6.9	147	23	26	14	14	14	—	—	4	5	17	1	0	0	1	0	7	3	0	81	Januar
6.5	6.5	7.0	6.7	83	41	20	9	8	9	—	—	1	4	13	1	0	0	1	0	9	1	1	71	Februar
5.5	5.5	4.5	5.2	152	46	10	15	13	13	—	—	2	11	11	1	5	0	0	0	16	4	0	67	März
7.0	7.2	6.2	6.8	130	27	26	17	16	11	—	—	4	4	14	4	0	0	1	0	3	1	4	77	April
5.2	6.9	6.6	6.2	145	27	28	14	14	5	—	3	1	5	12	6	2	0	0	0	9	0	7	69	Mai
6.7	6.8	7.3	6.9	144	22	29	17	15	—	1	4	5	5	14	8	2	0	0	0	2	0	8	70	Juni
6.4	7.1	6.6	6.7	211	36	8	16	15	—	—	2	2	4	15	10	3	0	0	0	2	1	3	74	Juli
4.7	5.5	5.6	5.3	159	50	15	11	10	—	—	5	0	10	11	10	2	0	0	0	0	1	6	74	August
4.8	5.4	3.9	4.7	73	34	3	6	6	—	—	1	4	8	8	6	4	1	0	0	3	1	10	65	September
6.9	7.1	4.8	6.3	84	30	16	12	12	—	—	—	6	3	10	5	3	0	2	0	7	1	2	73	Oktober
7.0	6.8	5.7	6.5	37	15	13	4	4	2	—	—	8	3	15	2	0	0	1	0	3	0	0	84	November
7.7	6.8	6.3	6.9	151	37	8	12	11	9	—	—	8	3	16	0	0	0	0	0	13	0	0	80	Dezember
6.3	6.5	5.9	6.2	1516	50	VIII	147	138	63	1	15	45	65	156	54	21	1	6	0	74	13	41	885	Jahr

Sarnen.

$\lambda = 8°15'$, $\beta = 46°54'$, $H = 486.7^m$, $G = 0.05\ ^m/_m$, $h = 1.7^m$

1907	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	725.9	707.4	30	734.4	18	−3.0	0.3	−2.3	−1.8	−17.4	23	6.1	29	93	74	87	84	48	30
Februar	718.8	704.0	20	729.3	28	−4.1	0.4	−2.9	−2.4	−10.9	6, 12	9.5	20	83	67	83	78	32	20
März	723.4	712.7	11	730.8	21	−0.8	5.9	1.6	2.1	−8.0	13	14.0	31	83	56	75	71	24	15
April	713.5	700.4	4	728.3	23	4.9	10.3	5.8	6.7	0.9	28	17.2	25	87	56	80	74	28	3. 23
Mai	718.2	713.5	19	723.2	9	11.1	17.8	11.6	13.0	1.0	1	25.6	26	76	50	78	68	24	6
Juni	719.9	712.2	1	724.4	24	14.9	19.2	14.7	15.9	10.6	4	26.5	28	79	58	82	73	41	6
Juli	720.7	712.8	1	728.0	11	14.5	19.0	14.7	15.7	8.7	3	25.8	29	81	59	82	74	40	12
August	722.1	715.8	15	728.0	21	16.0	21.5	16.7	17.7	10.3	22	27.6	6	87	60	90	79	42	28
September	722.4	713.1	3	728.1	8	11.7	17.9	13.1	14.0	6.8	18	22.3	8. 12	96	69	93	86	51	6. 8
Oktober	716.1	703.1	16	726.0	12	7.4	13.6	8.7	9.6	3.2	29	20.9	16	98	68	95	87	24	16
November	720.3	712.1	3	726.7	15	3.0	6.9	4.1	4.5	−1.5	25	12.0	1	92	77	92	87	47	14
Dezember	717.6	697.9	14	731.2	17	0.6	4.0	1.5	1.9	−6.1	18	8.2	9	90	73	84	82	48	4.14
Jahr	719.9	697.9	XII	734.4	I	6.3	11.4	7.3	8.1	−17.4	I	27.6	VIII	87	64	85	79	24	III. V X

Luzern.

$\lambda = 8°19'$, $\beta = 47°3'$, $H = 452.8^m$, $G = 0.06\ ^m/_m$, $h = 1.5^m$

Januar	729.1	711.1	30	737.3	17	−3.0	0.6	−2.1	−1.7	−18.0	24	7.1	29	92	72	89	84	50	29
Februar	722.1	706.7	20	732.3	28	−3.6	0.4	−2.5	−2.1	−10.0	12	9.4	20	87	74	87	82	40	20
März	726.5	716.0	11	733.9	21	0.2	6.4	2.2	2.7	−5.6	13	13.7	20	88	58	82	76	30	20
April	716.7	703.6	4	731.3	23	5.0	10.5	6.2	7.0	0.0	12	17.2	25	90	59	87	79	34	9
Mai	721.3	716.5	31	726.3	9	11.1	18.0	12.2	13.4	2.7	1	25.9	26	77	51	81	70	29	4
Juni	722.9	715.3	1	727.3	24	14.3	20.2	14.6	15.9	9.8	3	27.5	28	80	59	85	75	40	28
Juli	723.7	715.7	1	731.2	11	14.3	20.2	14.7	16.0	8.8	3	26.3	29	81	56	85	74	38	23
August	725.1	718.1	15	731.2	21	15.3	22.6	16.8	17.9	9.6	22	30.0	6	84	53	89	75	37	6
September	725.5	716.4	3	731.2	8	11.8	18.0	13.3	14.1	7.9	18	23.0	12	95	67	94	86	44	26
Oktober	719.3	706.3	16	729.2	12	7.7	13.4	9.2	9.9	4.0	29	19.2	9	98	71	97	89	38	16
November	723.6	715.5	12	729.8	15	3.1	6.9	4.4	4.7	−1.2	23	13.0	10	93	76	92	87	46	13
Dezember	720.7	701.6	14	734.5	17	1.4	4.3	2.2	2.5	−3.8	18	10.7	9	91	74	89	85	38	14
Jahr	723.0	701.6	XII	737.3	I	6.5	11.8	7.6	8.4	−18.0	I	30.0	VIII	88	64	88	80	29	V

Böttstein.

$\lambda = 8°13'$, $\beta = 47°34'$, $H =$ ca. 360^m, $G = 0.10\ ^m/_m$, $h = 1.6^m$

Januar	738.1	719.2	30	746.5	12	−2.8	0.9	−1.6	−1.3	−19.8	24	10.8	2	91	83	91	88	51	2
Februar	730.9	713.4	20	741.9	28	−3.3	1.0	−2.2	−1.7	−10.4	9. 10	8.4	19	93	87	94	91	70	27
März	735.2	725.0	11	743.4	21	0.7	7.4	2.7	3.4	−5.4	12	16.0	30.31	89	65	84	79	38	28
April	725.1	711.9	4	740.5	23	5.2	11.5	6.1	7.2	−0.2	12	16.4	25	88	65	85	79	36	3
Mai	729.5	723.8	31	735.0	9	12.0	19.0	12.0	13.7	3.6	1	29.0	26	84	60	84	76	41	12
Juni	731.3	723.4	1	736.2	16	15.1	20.2	13.8	15.7	9.0	4	27.6	28	83	65	87	78	47	9
Juli	732.1	723.8	1	739.8	11	14.5	20.8	14.0	15.8	9.2	2	26.4	29	85	63	87	78	39	20
August	733.5	726.8	15	739.6	22	14.9	23.1	15.6	17.3	8.8	21.22	27.8	4. 5	87	58	82	76	40	24
September	734.0	724.7	30	740.5	20	11.5	19.4	12.9	14.2	5.2	18	24.0	9	93	70	91	85	29	8
Oktober	727.7	714.0	16	738.3	12	7.7	13.4	8.8	9.7	3.2	16	20.0	9	96	80	92	89	65	4. 9
November	732.3	723.5	12	738.9	18	3.4	7.0	4.2	4.7	−3.8	23	13.4	1	91	82	90	88	66	14
Dezember	729.3	707.6	14	743.8	17	1.3	4.0	1.9	2.2	−5.0	18	11.6	8	91	82	91	88	47	11
Jahr	731.6	707.6	XII	746.5	I	6.7	12.3	7.3	8.4	−19.8	I	29.0	V	89	72	88	83	29	IX

Aarau.

$\lambda = 8°2'$, $\beta = 47°23'$, $H = 406.1^m$, $G = 0.10\ ^m/_m$, $h = 1.6^m$

Januar	733.7	714.4	30	742.0	17	−3.0	0.4	−2.0	−1.6	−20.0	24	10.0	2	90	75	87	84	51	2
Februar	726.5	710.3	20	736.8	28	−3.6	0.2	−2.3	−2.0	−11.6	9	8.0	19	87	67	85	80	46	24.28
März	730.9	721.0	11	738.5	21	0.2	6.7	2.6	3.0	−5.8	5	15.0	30	89	52	74	72	29	22.28
April	720.9	707.9	4	735.8	23	4.2	10.6	5.9	6.7	0.0	9. 21	16.4	2	89	55	82	75	34	21
Mai	725.5	720.3	31	730.8	9	10.3	18.2	11.8	13.0	1.2	1	27.0	25.26	82	46	82	70	31	5
Juni	727.1	719.2	1	731.6	24	13.6	19.4	13.8	15.2	9.4	5	27.2	28	78	51	81	70	31	18
Juli	728.0	719.7	1	737.0	11	13.4	20.0	13.9	15.3	7.6	2	26.8	29	78	48	85	70	30	20
August	729.3	722.9	15	735.4	21	13.3	21.9	15.2	16.4	7.0	22	27.2	5	88	50	90	76	38	13.15
September	729.7	720.7	3. 30	735.6	8	11.3	18.4	12.5	13.7	4.6	18	22.8	1	93	60	94	82	44	16.27
Oktober	723.5	710.1	16	734.7	11	7.7	13.4	8.4	9.5	2.8	31	19.4	9	97	66	95	86	54	4. 9
November	727.8	719.5	12	734.1	15	3.2	6.9	3.8	4.4	−4.4	23.25	11.6	2	96	77	94	89	57	24
Dezember	725.0	706.0	14	739.2	17	1.3	3.8	1.4	2.0	−4.0	17	10.4	8	94	84	94	91	54	14
Jahr	727.3	706.0	XII	742.0	I	6.0	11.7	7.1	8.0	−20.0	I	27.2	VI VIII	88	61	87	79	29	III

Beobachter: **H. Felderer.**

Sarnen.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1907
7h	1h	9h	Mittel	Summe	Maximum	Tag	•	≧1.0	*	▲	K	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
9.2	7.2	8.3	8.2	66	11	21	13	13	10	—	—	6	2	22	0	36	0	3	2	18	0	0	34	Januar
9.5	7.0	7.1	7.9	35	15	20	11	8	9	—	—	6	1	18	0	25	0	0	0	23	0	0	36	Februar
5.2	5.3	4.6	5.0	68	20	10	13	12	7	—	—	3	10	9	0	33	0	1	1	20	0	0	38	März
7.1	7.4	6.1	6.9	84	15	18	19	16	4	—	1	1	2	14	0	30	0	0	0	23	0	0	37	April
5.6	5.8	5.9	5.8	108	30	29	13	13	—	1	3	1	6	10	0	35	0	0	2	17	0	0	39	Mai
6.4	6.1	6.1	6.2	86	16	12	14	12	—	—	4	0	3	8	0	42	0	0	0	10	0	0	38	Juni
5.7	6.3	5.6	5.9	163	31	8	14	11	—	1	2	0	3	11	0	36	0	0	0	15	0	0	42	Juli
4.3	4.3	3.7	4.1	125	56	15	8	7	—	2	2	1	9	2	0	39	0	0	0	7	0	0	47	August
7.5	5.6	3.3	5.5	91	28	12	10	8	—	—	1	11	4	8	0	32	0	0	2	11	0	0	45	September
8.2	6.6	4.8	6.5	104	41	16	13	11	—	—	—	12	1	11	0	34	2	2	4	6	0	0	45	Oktober
8.0	7.8	7.3	7.7	18	7	13	4	3	—	—	—	8	3	20	0	28	0	1	0	12	0	0	49	November
7.2	6.3	6.2	6.6	97	32	8	14	11	4	—	—	3	4	14	0	22	0	1	1	18	0	0	51	Dezember
7.0	6.3	5.8	6.4	1045	56	VIII	146	125	34	4	13	52	48	147	0	392	2	8	12	180	0	0	501	Jahr

Beobachter: Frl. **N. Arnet.**

Luzern.

9.1	7.6	7.4	8.0	70	17	26	14	12	9	—	—	2	2	21	2	5	0	4	5	12	3	8	54	Januar
9.9	7.5	7.3	8.2	49	22	20	9	8	8	—	—	1	0	18	3	1	0	5	3	12	5	15	40	Februar
6.3	5.6	4.5	5.5	68	17	19	12	11	6	—	—	2	9	7	7	3	2	10	3	15	11	4	38	März
7.6	7.4	6.3	7.1	126	20	26	21	15	3	—	1	1	2	13	7	1	5	14	7	9	1	4	42	April
5.4	5.8	6.2	5.8	79	11	31	13	11	—	1	5	0	6	8	5	8	2	12	8	16	3	8	31	Mai
6.7	6.3	6.0	6.3	198	63	12	18	17	—	1	3	1	4	11	6	7	2	10	7	13	0	7	38	Juni
5.6	6.2	4.5	5.4	145	26	2	15	10	—	—	5	0	6	9	5	2	4	13	3	7	1	4	54	Juli
5.1	4.7	4.5	4.8	121	32	19	10	9	—	—	4	0	9	5	3	6	3	14	3	3	1	4	56	August
7.8	5.7	4.7	6.1	76	22	15	8	7	—	—	1	6	1	8	6	5	3	8	12	9	1	6	40	September
7.5	6.4	5.4	6.4	89	28	16	15	12	—	—	—	3	3	11	11	2	0	6	11	10	6	3	44	Oktober
8.8	8.0	7.1	8.0	21	9	12	7	4	—	—	—	4	3	19	10	0	0	2	5	17	7	10	39	November
7.8	6.4	5.8	6.7	101	25	6	15	13	4	—	—	2	5	12	3	1	0	0	7	16	4	5	57	Dezember
7.3	6.5	5.8	6.5	1143	63	VI	157	129	30	2	19	22	50	142	68	41	21	98	74	139	43	78	533	Jahr

Beobachter: **J. Hauser.**

Böttstein.

8.1	7.4	6.6	7.4	133	33	28	18	13	12	—	—	2	2	17	0	8	0	1	3	12	1	0	68	Januar
8.9	7.2	8.0	8.0	49	20	20	8	6	5	—	—	2	1	19	0	15	0	0	1	17	0	0	51	Februar
5.8	6.4	4.5	5.6	114	47	10	14	13	8	—	—	1	9	12	0	20	0	0	0	25	0	0	48	März
6.5	8.0	5.8	6.8	82	13	30	17	12	3	—	1	3	4	14	0	10	0	1	0	15	0	1	63	April
6.2	7.4	7.5	7.0	88	19	28	15	13	—	—	2	5	2	14	0	8	0	2	6	26	4	0	47	Mai
6.5	6.7	5.8	6.3	93	30	12	16	11	—	—	3	1	5	14	0	6	0	1	2	41	0	0	40	Juni
6.2	6.3	5.1	5.9	87	21	26	16	12	—	—	5	4	5	11	0	1	0	8	4	26	2	0	52	Juli
5.9	5.1	3.5	4.8	41	18	15	10	7	—	—	2	9	8	7	1	6	0	4	3	21	3	0	55	August
8.9	5.4	3.4	5.9	63	25	2	8	7	—	—	1	17	1	8	0	13	1	0	2	13	0	0	61	September
9.5	7.6	5.2	7.4	48	8	15	14	11	—	—	—	16	0	14	0	4	0	0	1	11	2	0	75	Oktober
9.4	7.9	6.3	7.9	27	10	26	6	6	1	—	—	17	0	18	0	18	0	4	1	9	1	0	57	November
8.4	8.5	6.5	7.8	163	44	8	18	16	6	—	—	6	2	17	0	13	0	2	1	16	5	0	56	Dezember
7.5	7.0	5.7	6.7	988	47	III	160	127	35	—	14	83	39	165	1	122	1	3	24	232	18	1	673	Jahr

Beobachter: **H. Amsler-Baumann.**

Aarau.

9.1	6.2	6.9	7.4	71	16	2	19	13	17	—	—	10	1	15	1	0	12	1	0	6	20	8	45	Januar
9.3	7.2	7.9	8.1	43	16	20	14	11	12	—	—	5	0	20	1	1	10	6	0	6	20	4	36	Februar
5.2	5.1	3.8	4.7	77	32	10	14	10	8	—	—	1	10	7	3	4	13	3	0	5	19	12	34	März
7.0	6.4	6.1	6.5	67	10	16	21	15	3	—	2	5	2	12	2	3	4	5	2	7	14	12	41	April
6.2	5.5	6.2	6.0	44	8	15	15	12	1	1	6	4	4	9	1	4	2	5	1	10	7	16	47	Mai
6.1	4.6	5.1	5.3	111	31	12	15	12	—	—	5	1	6	7	1	1	3	2	1	8	8	18	48	Juni
5.3	4.3	4.2	4.6	110	30	25	13	12	—	1	6	5	9	4	7	2	2	3	1	5	8	14	51	Juli
4.8	3.3	2.9	3.7	66	28	15	11	9	—	—	6	7	9	1	2	1	1	1	0	11	15	14	48	August
8.7	3.9	2.7	5.1	39	12	2	8	7	—	—	4	18	4	6	0	3	12	5	0	6	4	12	48	September
9.4	4.6	5.7	6.6	50	15	16	15	9	—	—	—	19	0	10	0	4	4	3	1	10	8	6	57	Oktober
9.4	6.8	7.7	8.0	19	6	26	10	4	1	—	—	18	0	17	0	0	12	3	0	8	9	5	53	November
8.6	7.4	7.0	7.7	100	27	14	18	14	5	—	—	9	1	19	0	1	12	5	0	3	21	6	45	Dezember
7.4	5.4	5.5	6.1	797	32	III	173	128	47	2	29	102	46	127	18	24	87	42	6	85	153	127	553	Jahr

Buus.

$\lambda = 7°52'$, $\beta = 47°30'$, $H = 450.4^m$, $G = 0.09^{m}/_{m}$, $h = 1.5^m$

1907	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	729.0	710.9	30	737.0	17.18	-1.8	1.1	-1.1	-0.7	-16.8	23	11.6	2	90	80	87	86	41	2
Februar	722.0	705.9	20	732.6	28	-3.3	0.8	-2.3	-1.8	-11.6	10	7.9	28	90	76	89	85	56	28
März	726.5	716.7	11	733.9	21	0.3	7.1	2.4	3.0	-8.2	12	16.8	30	88	62	81	77	31	22
April	716.8	704.4	4	731.3	23	4.6	10.1	5.7	6.5	-0.4	20	18.4	3	88	69	84	80	40	3
Mai	721.2	716.3	31	726.0	9	11.2	17.8	11.3	12.9	1.8	1. 2	29.0	26	82	61	85	76	42	12
Juni	722.9	714.8	1	727.1	16	14.0	19.0	13.5	15.0	7.6	4	27.0	28	83	65	86	78	44	27
Juli	723.7	716.1	1	731.3	11	13.2	19.7	13.9	15.2	7.5	12	27.2	25	87	64	86	79	44	20
August	725.0	719.0	15	730.7	21	14.1	22.4	15.2	16.7	8.1	22	29.2	28	89	60	86	78	47	28
September	725.2	716.6	30	730.7	8	11.7	19.5	13.2	14.4	5.8	17	25.4	8	93	68	90	84	52	27
Oktober	719.0	704.8	16	728.8	12	8.0	14.2	9.1	10.1	2.5	27	20.9	12	94	74	91	87	45	16
November	723.2	715.3	12	729.5	18	3.7	8.4	4.4	5.2	-4.1	23	14.6	11	91	76	88	85	57	8
Dezember	720.4	700.7	14	733.7	17	2.1	5.0	2.4	3.0	-4.8	18	13.6	8	88	80	87	85	58	4
Jahr	722.9	700.7	XII	737.0	I	6.5	12.1	7.3	8.3	-16.8	I	29.2	VIII	89	70	87	82	31	III

Langenbruck.

$\lambda = 7°46'$, $\beta = 47°21'$, $H = 704.7^m$, $G = 0.06^{m}/_{m}$, $h = 1.6^m$

Januar	706.7	690.2	30	715.0	18	-2.9	-0.5	-2.7	-2.2	-19.5	23	8.1	2	—	—	—	—	—	—
Februar	699.7	685.8	20	709.7	28	-5.3	-1.4	-4.6	-4.0	-18.0	10	4.5	19.20 28	—	—	—	—	—	—
März	704.6	695.9	10.11	711.2	21	-1.4	4.4	0.2	0.8	-11.9	12	13.8	31	—	—	—	—	—	—
April	695.2	683.5	4	709.1	23	2.9	8.6	4.6	4.9	-1.0	20	15.9	25	—	—	—	—	—	—
Mai	700.3	695.8	31	704.9	7	9.8	16.6	9.1	11.2	-1.7	2	27.3	26	—	—	—	—	—	—
Juni	702.0	694.7	1	706.0	17	12.9	17.4	11.3	13.2	5.9	4	25.2	28	—	—	—	—	—	—
Juli	702.7	696.1	1	709.8	11	12.4	18.5	11.4	13.4	6.3	2	27.8	29	—	—	—	—	—	—
August	704.3	697.7	15	710.8	21	12.7	21.0	13.4	15.1	5.6	22	27.2	4.5	—	—	—	—	—	—
September	704.3	695.8	28	709.7	7.9	10.5	17.8	11.4	12.8	5.3	17	23.0	9	—	—	—	—	—	—
Oktober	697.7	685.2	16	707.4	11	6.3	12.4	7.2	8.3	1.0	27	18.5	9	—	—	—	—	—	—
November	701.1	693.9	12	706.5	15	1.7	6.5	2.6	3.3	-6.3	23	12.3	1	—	—	—	—	—	—
Dezember	698.5	681.4	14	711.1	18	0.2	2.7	0.3	0.9	-11.1	18	7.9	10	—	—	—	—	—	—
Jahr	701.4	681.4	XII	715.0	I	5.0	10.3	5.3	6.5	-19.5	I	27.8	VII	—	—	—	—	—	—

Weissenstein.

$\lambda = 7°30'$, $\beta = 47°15'$, $H = 1283^m$, $G = -0.02^{m}/_{m}$, $h = 1.5^m$

Januar	656.1	639.5	30	663.5	17.18	-4.7	-3.8	-4.6	-4.4	-23.0	23	4.8	2	81	80	79	80	20	20
Februar	649.3	637.3	20	659.5	27	-6.9	-4.7	-6.4	-6.1	-13.4	4	1.2	27	89	85	88	87	32	26
März	654.7	645.3	11	661.0	21	-3.0	-0.6	-2.0	-1.9	-12.4	12	6.4	30	80	70	78	76	5	22
April	646.5	635.6	16	660.4	23	0.1	3.2	1.2	1.4	-5.2	28	10.4	26	87	71	84	81	35	3.6
Mai	652.5	646.4	19	656.6	9	6.9	10.5	7.9	8.3	-4.0	2	21.0	26	74	63	69	69	20	12
Juni	654.4	647.0	1	657.8	27	8.9	12.2	9.5	10.0	2.0	3	19.2	10	79	66	76	74	40	9
Juli	655.2	647.7	1	660.7	11	9.5	13.0	9.9	10.6	1.2	2	21.2	29	77	60	75	71	35	20
August	657.1	650.7	15	661.6	13	11.7	16.0	12.8	13.3	3.0	21	24.2	5	73	57	68	66	26	27
September	656.8	649.1	28	663.0	8	10.0	13.2	10.4	11.0	2.8	16	18.3	8	84	68	81	77	36	25
Oktober	650.1	638.4	16	659.7	12	5.8	8.2	6.3	6.6	0.0	27	14.6	9	73	72	72	72	28	19
November	652.9	645.9	26	657.9	15	2.6	4.8	2.6	3.1	-5.8	22.23	11.6	2.4	71	66	72	70	28	2
Dezember	649.8	632.5	14	661.9	17	-0.7	1.1	-0.2	0.0	-6.6	17	6.0	1	92	80	84	85	20	17
Jahr	652.9	632.5	XII	663.5	I	3.3	6.1	3.9	4.3	-23.0	I	24.2	VIII	80	70	77	76	5	III

St. Beatenberg.

$\lambda = 7°48'$, $\beta = 46°41'$, $H = 1148^m$, $G = -0.05^{m}/_{m}$, $h = 1.1^m$

Januar	668.6	652.9	30	675.9	18	-3.6	-0.8	-3.3	-2.8	-16.6	23	9.2	2	78	72	78	76	28	2
Februar	661.8	649.6	20	671.5	27	-5.7	-1.9	-5.8	-4.8	-16.4	3	5.8	27	77	69	79	75	46	22
März	667.0	658.7	11	673.4	21	-1.5	2.5	-1.3	-0.4	-11.6	12	9.0	31	73	64	74	70	40	22
April	658.4	647.4	4	672.6	23	2.1	6.1	1.9	3.0	-3.0	20. 28	15.0	25	83	65	79	76	36	3
Mai	663.9	657.7	19	667.9	9	9.5	14.0	8.6	10.2	-3.0	2	23.6	25	69	61	75	68	35	25
Juni	665.9	659.3	1	669.3	23.24	11.7	16.3	10.3	12.2	5.2	4	22.4	10	80	68	84	77	48	21
Juli	666.6	658.0	1	672.2	11	11.8	16.4	10.5	12.3	4.6	2	23.2	29	81	69	85	78	50	5.20
August	668.6	662.2	15	673.2	13	13.9	18.8	13.4	14.9	7.8	16	25.8	5	78	68	82	76	49	5
September	668.2	659.9	28	674.2	8	11.1	15.8	10.7	12.1	5.4	17	21.5	9	81	70	84	78	50	25
Oktober	661.9	647.8	16	671.7	12	7.0	10.5	7.0	7.9	1.8	27	15.6	12	82	74	85	80	46	16
November	664.8	658.0	3	670.2	15	3.1	6.2	3.2	3.9	-5.0	23	11.8	2	75	69	75	73	38	7
Dezember	661.9	645.2	14	673.6	17	0.0	2.9	-0.1	0.7	-5.4	4.16	7.4	2	76	71	78	75	35	17
Jahr	664.8	645.2	XII	675.9	I	4.9	8.9	4.6	5.8	-16.6	I	25.8	VIII	78	68	80	75	28	I

Beobachter: **W. Bührer.**

Buus.

Bewölkung 7h	1h	9h	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ●*	●* ≥1.0	*	▲	⚡	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1907
7.6	7.0	7.1	7.2	78	13	2	16	12	13	—	—	4	4	16	10	1	12	6	10	11	5	11	27	Januar
8.6	6.7	7.6	7.6	54	20	20	11	9	10	—	—	2	2	17	2	1	29	5	3	6	7	15	16	Februar
4.7	5.6	4.4	4.9	76	24	10	13	11	8	—	—	2	10	7	2	5	25	6	3	13	12	10	17	März
7.0	8.0	6.4	7.1	68	13	16	19	13	5	—	1	1	2	13	3	4	15	5	9	6	6	24	18	April
6.6	6.7	6.6	6.6	55	10	29	16	11	1	1	2	1	5	15	4	6	16	3	5	8	8	16	27	Mai
6.7	6.6	5.8	6.4	92	28	12	15	13	—	1	3	1	5	13	6	4	15	2	14	9	6	15	19	Juni
7.1	5.5	4.6	5.7	93	19	25	15	14	—	—	6	3	5	10	8	4	16	3	0	10	14	12	26	Juli
4.1	4.5	3.1	3.9	61	23	15	8	6	—	—	4	0	11	2	5	5	7	2	6	5	7	17	39	August
5.0	4.5	3.5	4.3	57	20	3	8	6	—	—	2	3	11	7	2	3	18	4	4	2	8	8	41	September
7.8	6.7	5.1	6.5	54	8	25	14	12	—	—	—	2	2	11	5	6	25	5	8	2	6	9	27	Oktober
7.7	7.4	5.7	6.9	20	9	12	8	4	1	—	—	6	2	14	2	3	30	11	7	3	8	8	18	November
8.3	7.4	6.8	7.5	121	22	8	20	15	5	—	—	2	3	18	1	1	36	6	6	8	12	3	20	Dezember
6.8	6.4	5.6	6.2	829	28	VI	163	126	43	2	18	27	62	143	50	43	244	58	75	83	99	148	295	Jahr

Beobachter: **T. Bieder-Hägler.**

Langenbruck.

Bewölkung 7h	1h	9h	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ●*	●* ≥1.0	*	▲	⚡	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1907
8.3	7.2	7.4	7.6	115	22	29	15	13	15	—	—	3	2	18	7	11	27	0	0	11	10	21	6	Januar
8.3	7.9	7.5	7.9	65	28	20	15	10	14	—	—	4	4	21	2	16	11	8	0	8	11	18	10	Februar
5.1	5.7	4.4	5.1	74	17	10	12	12	8	—	1	3	11	8	7	5	33	7	0	8	13	15	5	März
6.8	8.5	7.9	7.7	106	17	16	22	21	10	—	2	3	1	16	11	6	15	0	0	1	23	30	4	April
6.5	7.5	6.5	6.8	49	10	15	16	13	4	—	1	0	5	13	4	9	4	5	2	7	26	23	13	Mai
7.4	7.4	6.0	6.9	142	33	10	18	13	—	—	3	1	3	14	8	10	5	0	0	4	22	30	11	Juni
6.5	6.7	4.1	5.8	146	34	25	13	13	—	—	5	2	5	11	2	18	20	3	10	10	11	20	9	Juli
4.4	5.2	3.2	4.3	69	25	15	8	7	—	—	4	0	11	5	0	13	27	4	1	14	10	15	9	August
6.2	5.2	3.2	4.9	99	35	2	9	9	—	—	3	5	7	6	0	3	39	12	0	0	4	26	6	September
7.9	7.2	4.9	6.7	54	12	16	13	13	—	—	—	2	2	11	9	16	16	11	5	5	11	15	5	Oktober
8.2	8.1	6.2	7.5	25	10	26	5	3	1	—	—	7	2	17	0	7	30	1	0	2	19	25	6	November
7.8	7.6	6.6	7.3	126	28	14	19	17	10	—	2	4	3	17	3	13	33	3	0	8	22	10	1	Dezember
6.9	7.0	5.7	6.5	1070	35	IX	165	144	62	—	21	34	56	157	53	127	260	54	18	78	172	248	85	Jahr

Beobachter: **K. Illi.**

Weissenstein.

Bewölkung 7h	1h	9h	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ●*	●* ≥1.0	*	▲	⚡	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1907
8.5	6.8	6.5	7.3	109	22	3	13	12	13	—	—	17	2	15	9	12	0	2	1	16	1	13	39	Januar
7.4	6.7	6.6	6.9	41	15	20	11	6	11	—	—	12	6	18	14	9	1	1	5	10	6	22	16	Februar
5.5	5.4	4.1	5.0	65	13	18	14	12	11	—	1	9	11	9	19	10	2	5	3	19	21	3	11	März
7.2	8.0	6.4	7.2	93	21	30	20	17	13	—	—	16	1	16	12	1	1	6	9	14	15	18	14	April
6.6	7.5	6.7	6.9	108	31	27	17	15	5	—	3	11	4	15	14	4	1	5	17	27	10	12	3	Mai
7.3	6.7	6.4	6.8	118	25	12	16	15	—	—	1	9	5	15	13	12	1	2	11	20	16	15	0	Juni
6.2	6.5	5.3	6.0	108	29	24	13	13	—	—	1	5	3	11	11	18	2	3	3	16	19	19	2	Juli
4.6	6.1	3.8	4.8	73	24	19	11	9	—	1	5	4	6	6	10	3	1	0	13	19	10	36	1	August
4.4	5.9	3.8	4.7	88	42	2	8	7	—	—	—	6	9	6	6	18	6	4	6	18	11	12	9	September
6.9	7.4	5.0	6.4	60	10	9	14	13	5	—	—	11	3	11	0	10	0	6	3	24	11	30	9	Oktober
7.0	5.8	4.7	5.8	49	29	26	7	5	6	—	—	13	8	11	0	10	0	8	1	26	0	16	29	November
7.2	7.0	5.9	6.7	110	30	8	15	14	12	—	—	20	4	17	6	0	0	3	0	35	8	21	20	Dezember
6.6	6.7	5.4	6.2	1022	42	IX	159	138	76	1	11	133	62	150	114	107	15	45	72	244	128	217	153	Jahr

Beobachter: **G. Buchmüller.**

St. Beatenberg.

Bewölkung 7h	1h	9h	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ●*	●* ≥1.0	*	▲	⚡	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1907
7.4	6.7	6.8	7.0	136	26	29	15	12	15	—	—	10	5	17	5	0	1	2	0	4	6	2	73	Januar
6.3	6.0	5.5	5.9	71	24	20	11	9	11	—	—	12	7	14	7	0	2	0	0	2	3	2	68	Februar
4.4	5.0	4.2	4.5	129	58	10	11	10	10	—	1	9	14	9	9	0	1	3	0	3	9	1	67	März
7.5	8.2	7.4	7.7	123	19	16	21	18	13	—	1	13	1	16	4	1	6	4	0	5	1	0	69	April
6.1	6.6	6.5	6.4	114	22	29	15	14	5	1	3	4	6	14	5	0	7	6	2	3	6	1	63	Mai
7.0	6.7	6.6	6.8	142	29	12	13	13	—	—	4	6	4	15	9	0	7	3	4	1	1	2	63	Juni
5.9	6.4	5.6	6.0	150	38	1	12	11	—	—	4	7	6	11	9	0	9	5	3	1	10	2	54	Juli
4.2	4.5	4.8	4.5	123	32	15	10	9	—	—	5	5	10	5	9	0	11	1	2	2	5	1	62	August
4.6	5.4	3.4	4.5	50	17	2	7	6	—	—	3	3	8	6	9	0	3	1	0	0	5	2	70	September
6.8	7.0	5.3	6.4	92	25	16	12	11	—	—	—	8	3	13	0	0	3	0	0	2	2	7	79	Oktober
6.3	6.3	5.2	5.9	18	6	13	5	4	2	—	—	2	4	12	3	0	6	1	3	0	4	12	61	November
6.7	6.4	5.6	6.2	109	28	6	15	11	10	—	—	12	7	12	5	0	2	1	0	0	12	2	71	Dezember
6.1	6.3	5.6	6.0	1257	58	III	147	128	66	1	21	91	75	144	74	1	58	27	14	23	64	34	800?	Jahr

Interlaken (Unterseen).

$\lambda = 7°\,51'$, $\beta = 46°\,42'$, $H =$ ca. 592 m, $G = 0.04\ ^{m}/_{m}$, $h = 1.5$ m

1907	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	716.5	699.1	30	724.2	18	−2.4	0.5	−1.7	−1.3	−14.4	23	14.0	2	89	69	85	81	23	2
Februar	709.5	696.1	13.20	719.2	28	−4.3	0.5	−3.1	−2.5	−12.2	3	7.6	20	85	62	86	78	32	22
März	714.3	704.5	11	721.1	22	−0.3	5.7	1.9	2.3	−8.2	13	14.2	31	81	56	69	69	29	22
April	704.7	692.2	4	719.1	23	4.3	10.4	5.6	6.5	0.2	28	18.4	25	85	54	75	71	27	22
Mai	709.6	704.5	19	714.6	9	10.2	17.8	11.5	12.7	0.8	1	26.2	25	76	48	74	66	25	4.12
Juni	711.2	703.6	1	715.6	24	13.0	19.1	13.8	14.9	8.4	3.4	25.0	28	80	52	75	69	36	27
Juli	712.0	703.7	1	718.6	11	13.0	19.2	14.2	15.1	8.2	2.13	25.4	29	83	52	76	70	37	20
August	713.6	707.7	15	718.9	21	14.4	21.2	16.5	17.1	8.4	22	27.6	6	84	55	76	72	37	21
September	713.8	705.1	28	719.4	8	11.6	18.4	13.4	14.2	7.2	18	23.8	9	89	57	83	76	44	6.25
Oktober	707.4	695.3	16	717.1	12	7.8	13.0	9.2	9.8	3.8	18	18.4	12	88	62	89	80	45	22
November	711.4	703.3	3	717.3	15	3.2	7.7	4.5	4.9	−3.2	23	12.6	11	89	67	84	80	40	14
Dezember	708.7	690.9	14	721.7	17	0.8	4.8	1.7	2.3	−5.2	17	9.4	10	86	66	82	78	47	22
Jahr	711.1	690.9	XII	724.2	I	5.9	11.5	7.3	8.0	−14.4	I	27.6	VIII	85	58	79	74	23	I

Meiringen.

$\lambda = 8°\,12'$, $\beta = 46°\,44'$, $H = 604.7$ m, $G = 0.03\ ^{m}/_{m}$, $h = 5.8$ m

Januar	715.5	698.3	30	723.9	18	−3.6	−0.3	−2.3	−2.1	−14.1	23	6.9	25	95	81	90	89	40	23.24 25
Februar	708.5	693.1	20	718.4	28	−5.7	−0.2	−3.9	−3.4	−14.7	3	5.6	18	91	71	93	85	40	22
März	713.1	703.1	11	720.3	21	−1.2	5.2	1.5	1.8	−9.7	13	13.5	30	85	58	76	73	30	15.22 31
April	703.4	690.9	4	717.4	24	4.1	10.5	6.2	6.8	−1.7	9	18.9	26	91	55	79	75	25	22
Mai	708.3	703.0	19	713.2	9	9.5	18.5	12.7	13.3	−0.7	2	27.8	25	82	44	73	66	25	6
Juni	709.9	702.6	1	714.5	24	12.7	19.8	14.4	15.3	6.7	5	25.9	27	86	56	89	77	35	20.24
Juli	710.8	702.3	1	717.6	11	13.0	19.2	14.7	15.4	7.7	3.4	25.5	29	92	62	87	80	35	4
August	712.5	706.6	15	718.0	13	14.3	21.3	16.5	17.2	7.7	22	26.7	6	92	65	88	82	40	1
September	712.5	703.3	28	718.1	8	10.8	18.6	13.8	14.3	6.4	18	22.7	8.12	96	62	91	83	30	25.30
Oktober	706.1	694.5	16	716.2	12	8.6	13.9	10.1	10.7	3.7	29	20.9	9	91	63	89	81	25	18
November	710.1	701.4	3	716.1	15	2.5	7.6	4.3	4.6	−4.1	23	18.7	8	95	71	90	85	36	8
Dezember	707.5	690.2	14	720.7	17	−0.4	2.9	0.2	0.7	−8.5	18	11.9	12	97	86	98	94	40	12
Jahr	709.9	690.2	XII	723.9	I	5.4	11.4	7.4	7.9	−14.7	II	27.8	V	91	65	87	81	25	IV V. X

Guttannen.

$\lambda = 8°\,17'$, $\beta = 46°\,39'$, $H = 1055.1$ m, $G = -0.04\ ^{m}/_{m}$, $h = 1.5$ m

Januar	676.2	659.2	30	683.5	18	−4.0	−2.5	−3.8	−3.5	−14.2	27	8.2	2	82	77	83	81	35	2
Februar	669.2	656.7	21	679.1	28	−7.4	−3.2	−5.8	−5.5	−18.2	4	6.4	27	80	68	79	75	29	12
März	674.3	664.6	11	680.8	21	−2.9	2.6	−1.5	−0.8	−12.6	13	9.0	31	74	59	77	70	30	4
April	665.8	654.2	4	679.6	24	1.3	6.3	2.4	3.1	−4.6	21	12.2	23	85	61	78	74	32	9
Mai	671.6	665.0	19	675.4	9	9.2	14.6	10.2	11.1	−3.2	1	23.6	25	66	47	65	59	28	10
Juni	673.1	665.6	1	676.9	24	11.0	15.7	11.9	12.6	4.6	4	22.2	12	79	56	79	71	33	5
Juli	673.9	665.4	1	679.6	11	10.7	15.6	11.5	12.4	4.0	2	21.9	29	80	59	82	74	32	5
August	675.8	668.4	15	679.7	13.21	12.1	18.0	14.3	14.7	4.9	22	25.9	5	82	60	78	73	40	28
September	675.6	666.9	3	681.6	8	10.2	16.0	11.7	12.4	4.9	24	21.2	8	79	59	79	72	34	29
Oktober	669.4	658.7	16	678.5	11	8.8	11.6	8.9	9.5	2.0	27	17.4	13	70	60	72	67	30	18
November	672.2	665.3	12	677.9	15	3.9	6.4	4.6	4.9	−5.8	23	15.6	4	64	57	67	63	16	7
Dezember	669.2	654.6	14	681.4	17	−0.4	1.7	−0.1	0.3	−8.4	16	8.6	2	76	70	76	74	38	31
Jahr	672.2	654.2	IV	683.5	I	4.4	8.6	5.4	5.9	−18.2	II	25.9	VIII	76	61	76	71	16	XI

La Chaux-de-Fonds.

$\lambda = 6°\,50'$, $\beta = 47°\,7'$, $H = 986.2$ m, $G = -0.01\ ^{m}/_{m}$, $h = 1.3$ m

Januar	681.9	665.7	30	688.9	12.18	−4.3	−0.9	−3.7	−3.2	−17.5	23	7.1	2	88	77	86	84	38	2
Februar	674.8	662.1	13.20	684.9	28	−7.4	−1.5	−5.3	−4.9	−22.0	4	4.0	18	91	75	90	85	55	11
März	680.1	671.7	11	686.8	21	−2.1	3.3	−0.5	0.1	−11.7	12	10.5	31	86	65	86	79	24	22
April	671.4	660.3	4	685.5	23	2.4	6.4	2.8	3.6	−1.9	7	13.8	25	81	65	82	76	38	6
Mai	676.6	671.7	19	681.0	7	9.0	14.1	9.0	10.3	−2.5	1	23.2	26	71	53	78	67	23	11.12
Juni	678.7	670.7	1	683.3	17	11.4	15.3	11.7	12.5	4.5	3	21.5	9	73	58	77	69	30	9
Juli	679.3	672.1	1	685.6	11	11.6	16.5	12.3	13.2	4.1	2	23.6	29	75	52	74	67	31	4
August	681.1	675.8	15	686.0	21	13.2	19.5	14.0	15.2	6.4	22	28.7	5	73	47	74	65	26	28
September	680.7	673.0	28	686.8	8	9.7	16.9	11.4	12.3	4.5	17	22.2	9	84	56	82	74	36	25
Oktober	674.2	661.5	16	683.9	12	6.6	11.3	7.3	8.1	1.0	28	18.2	13	83	64	85	77	28	13
November	677.4	670.5	5. 12	683.1	15	1.8	7.7	2.9	3.8	−6.9	23	14.6	2	90	70	87	82	42	2
Dezember	674.4	657.3	14	686.9	17	−0.3	3.0	−0.2	0.6	−12.4	18	8.2	2	92	81	90	88	54	12
Jahr	677.6	657.3	XII	688.9	I	4.3	9.3	5.1	6.0	−22.0	II	28.7	VIII	82	64	83	76	23	V

Beobachter: **U. Fuchs.**

Interlaken (Unterseen).

Bewölkung				Niederschlag			Zahl der Tage							Windverteilung								1907
7^h	1^h	9^h	Mittel	Summe	Maximum Tag		●	●≧1.0	✳	▲	↘	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
8.7	7.1	6.6	7.5	101	20	29	12	12	10	—	—	3	4	17	2	0	6	0	0	0	8	8	69	Januar
8.4	6.4	5.8	6.9	40	15	20	9	8	5	—	—	6	2	13	0	0	10	0	1	0	12	10	51	Februar
4.5	4.7	4.1	4.4	117	41	10	11	10	9	—	—	1	14	9	0	0	14	1	0	1	17	11	49	März
7.1	7.4	6.9	7.1	101	13	16	19	15	8	—	1	0	1	16	0	0	13	4	0	3	32	11	27	April
5.6	5.9	6.3	5.9	81	17	29	14	11	1	—	3	0	5	9	1	1	16	2	1	1	38	8	25	Mai
6.3	5.7	6.5	6.2	139	30	10	13	12	—	1	2	0	3	10	0	0	17	0	1	1	28	18	25	Juni
5.5	5.5	5.4	5.5	128	34	1	12	11	—	—	1	1	7	11	0	0	16	1	0	1	27	14	34	Juli
3.9	4.1	4.1	4.0	101	29	15	10	9	—	—	2	0	11	4	1	2	11	0	0	1	20	11	47	August
5.1	5.1	2.5	4.2	51	15	10	7	7	—	1	1	6	7	5	0	2	15	0	0	0	21	7	45	September
6.8	6.8	5.1	6.2	87	27	16	11	11	—	—	—	1	3	11	0	1	7	1	1	0	19	22	42	Oktober
7.3	6.9	6.2	6.8	13	5	13	4	3	—	—	—	7	2	14	0	0	8	1	0	1	17	9	54	November
6.3	5.8	6.0	6.0	100	33	8	13	13	7	—	—	2	7	11	0	0	28	1	1	0	5	13	45	Dezember
6.3	6.0	5.5	5.9	1059	41	III	135	122	40	2	10	27	66	130	4	6	161	11	5	9	244	142	513	Jahr

Beobachter: **A. Michel.**

Meiringen.

7.5	6.4	6.9	6.9	143	28	29	16	13	13	—	—	3	6	19	0	1	4	0	0	0	2	3	83	Januar
7.6	5.3	6.6	6.5	58	19	20	8	7	7	—	—	0	5	14	0	0	1	0	0	0	3	1	79	Februar
5.0	5.1	4.7	4.9	124	38	10	11	11	7	—	—	0	10	9	0	1	1	0	0	0	7	5	79	März
7.1	6.9	6.5	6.8	91	14	26	17	15	7	—	1	0	3	14	0	0	4	0	0	0	13	4	69	April
5.6	6.0	6.1	5.9	85	20	15	13	12	1	—	—	0	5	8	0	3	10	0	0	1	12	5	62	Mai
6.2	6.8	6.2	6.4	102	15	29	12	12	—	—	1	6	4	12	0	0	1	0	0	0	11	3	75	Juni
5.4	5.8	5.6	5.6	179	40	8	13	12	—	—	1	0	6	8	0	1	1	0	0	1	3	8	79	Juli
4.1	4.1	5.3	4.5	117	30	15	9	8	—	—	3	0	12	9	0	2	0	0	0	0	1	6	84	August
5.0	4.8	4.4	4.7	42	15	3	9	9	—	—	—	6	7	6	0	0	6	0	0	1	2	9	72	September
7.2	6.8	5.5	6.5	124	35	16	14	14	—	—	—	5	2	10	1	1	13	0	0	0	6	7	65	Oktober
7.4	6.6	5.9	6.6	19	10	13	4	4	1	—	—	7	1	10	0	0	5	0	0	0	3	1	81	November
6.7	6.4	6.0	6.4	111	41	8	12	12	9	—	—	4	5	14	0	1	2	0	0	0	0	5	85	Dezember
6.2	5.9	5.8	6.0	1195	41	XII	138	129	45	—	6	31	66	133	1	10	48	0	0	3	63	57	913	Jahr

Beobachter: **K. Fischer.**

Guttannen.

6.8	5.7	6.2	6.2	186	31	29	14	14	14	—	—	3	6	15	2	2	1	11	0	0	2	11	64	Januar
6.2	5.6	4.5	5.4	82	25	20	10	8	10	—	—	7	8	10	2	0	0	12	0	0	2	4	64	Februar
4.9	4.2	3.9	4.3	194	66	10	11	11	9	—	—	0	12	7	5	1	0	7	0	0	5	16	59	März
7.0	7.3	7.1	7.1	138	25	17	19	18	10	—	—	3	3	15	1	0	0	11	0	1	0	21	56	April
4.8	5.4	5.7	5.3	108	29	15	12	11	4	—	—	1	6	6	0	0	0	52	0	0	0	10	31	Mai
6.0	6.2	6.4	6.2	138	19	13	15	14	—	1	1	3	3	10	0	0	0	14	0	0	0	22	54	Juni
5.5	5.7	6.5	5.9	205	49	8	16	13	—	—	2	1	3	10	0	0	0	6	0	0	2	28	57	Juli
4.3	4.6	4.5	4.5	118	27	15	11	9	—	—	2	1	8	5	1	0	0	9	0	0	2	26	55	August
4.2	4.4	4.7	4.4	63	20	3	11	9	—	—	—	2	6	5	3	0	1	17	0	0	1	16	52	September
6.6	7.0	4.5	6.0	244	74	16	15	15	1	—	—	5	4	10	0	0	0	41	0	0	1	2	49	Oktober
4.7	5.3	4.1	4.7	20	7	12	4	4	3	—	—	3	8	6	0	0	2	26	0	0	1	3	58	November
5.5	6.0	4.5	5.3	149	59	8	13	11	11	—	—	2	6	10	3	1	1	18	0	2	0	5	63	Dezember
5.5	5.6	5.2	5.4	1645	74	X	151	137	62	1	5	31	73	109	17	4	5	224	0	3	16	164	662	Jahr

Beobachter: **L. Leuba.**

La Chaux-de-Fonds.

7.9	6.7	6.3	7.0	135	28	29	15	14	15	—	—	3	6	16	0	26	4	4	10	31	0	0	18	Januar
6.1	5.9	6.2	6.1	87	37	20	15	12	15	—	—	1	9	15	0	24	4	1	14	21	0	1	19	Februar
4.5	5.5	4.7	4.9	123	46	10	15	15	14	—	—	0	11	11	2	24	7	6	8	32	1	0	13	März
7.4	8.2	7.3	7.6	112	17	16	18	17	14	—	1	0	2	19	1	19	6	5	11	37	0	2	9	April
6.2	7.4	6.0	6.5	83	14	29	19	16	6	3	4	0	5	15	1	15	1	6	22	40	1	3	4	Mai
6.6	6.7	6.1	6.5	133	31	28	18	15	—	1	4	0	3	12	3	19	5	2	17	34	1	1	8	Juni
6.1	5.6	3.7	5.1	80	18	2	12	11	—	1	3	0	9	7	11	20	1	1	7	32	3	0	18	Juli
4.4	5.0	4.1	4.5	92	34	10	8	7	—	—	5	0	9	6	2	14	1	2	13	38	2	1	20	August
3.6	4.7	3.3	3.9	64	21	13	8	8	—	1	3	0	11	5	3	27	2	2	8	30	1	0	17	September
7.5	7.7	6.0	7.1	91	15	26	15	14	3	—	—	2	1	12	1	12	1	1	12	46	1	0	19	Oktober
6.0	6.1	5.2	5.8	46	13	13	12	8	4	—	—	1	6	8	0	16	1	5	8	30	0	0	30	November
7.0	6.5	7.2	6.9	185	44	8	20	18	15	—	1	3	5	14	0	5	0	0	36	35	0	0	17	Dezember
6.1	6.3	5.5	6.0	1231	46	III	175	155	86	6	21	10	77	140	24	221	33	35	166	406	10	8	192	Jahr

La Brévine (Châtagne).

$\lambda = 6°38'$, $\beta = 46°59'$, $H =$ ca. 1077^m, $G = -0.01\,^m/_m$, $h = 1.5^m$

1907	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	673.3	657.1	30	680.3	18	−5.3	−1.9	−4.6	−4.1	−18.6	23	7.2	2	—	—	—	—	—	—
Februar	666.2	653.5	20	675.7	28	−9.4	−4.2	−6.7	−6.7	−26.4	9	4.6	27	—	—	—	—	—	—
März	671.6	663.2	11	677.9	21	−3.0	1.9	−1.3	−0.9	−14.0	3	9.8.	31	—	—	—	—	—	—
April	663.2	652.1	4	677.2	23	0.1	4.7	1.2	1.8	−3.6	1	12.0	26	—	—	—	—	—	—
Mai	668.3	663.2	19	672.1	7.9	7.4	12.6	7.4	8.7	−3.4	1	21.0	26	—	—	—	—	—	—
Juni	670.3	662.4	1	673.8	16	10.2	14.0	9.6	10.9	3.6	3	21.1	9	—	—	—	—	—	—
Juli	671.1	663.6	1	677.3	11	9.3	14.6	10.0	10.9	2.4	14	21.0	29	—	—	—	—	—	—
August	672.9	667.4	15	677.5	13	10.8	17.9	12.2	13.3	1.8	22	26.2	5.9	—	—	—	—	—	—
September	672.4	663.3	27	678.2	8	8.0	15.7	10.6	11.2	2.2	30	22.2	8	—	—	—	—	—	—
Oktober	666.0	654.1	16	675.6	12	5.4	10.0	6.2	7.0	−3.3	28	16.4	9	—	—	—	—	—	—
November	669.1	662.4	12	674.6	15	0.9	7.1	2.1	3.1	−6.6	23	14.3	4	—	—	—	—	—	—
Dezember	666.2	649.7	14	678.2	17	−1.9	1.4	−1.0	−0.6	−19.8	18	7.4	2	—	—	—	—	—	—
Jahr	669.2	649.7	XII	680.3	I	2.7	7.8	3.8	4.5	−26.4	II	26.2	VIII	—	—	—	—	—	—

Lausanne (Champ de l'air).

$\lambda = 6°38'$, $\beta = 46°31'$, $H = 552.9^m$, $G = 0.01\,^m/_m$, $h = 1.4^m$

Januar	720.1	703.6	30	728.0	18	−1.6	1.0	−0.9	−0.6	−14.8	23	6.2	2	83	63	79	75	41	31
Februar	713.1	699.9	13	722.5	28	−3.0	0.4	−2.3	−1.8	−9.8	5	6.6	19	82	55	86	72	37	22
März	717.8	709.4	11	724.3	22	1.2	6.0	3.2	3.4	−5.2	12	13.4	31	78	54	68	67	27	21
April	708.1	696.2	4	721.7	23	4.9	10.1	6.6	7.0	0.9	10	19.8	25	79	51	73	68	28	24.25
Mai	712.9	707.6	19	717.6	9	11.4	16.8	12.4	13.2	1.6	1	25.0	25	67	43	68	59	23	12
Juni	714.6	707.8	1.30	719.0	23	13.9	19.9	14.8	15.8	8.7	4	26.0	28	70	44	67	61	25	24
Juli	715.1	707.5	1	721.2	11	14.6	20.9	15.9	16.8	7.5	2	26.2	29	69	43	64	59	30	23
August	716.7	711.4	15	721.8	21	16.2	22.8	17.9	18.7	11.2	22	30.0	5	73	40	63	59	28	28
September	716.7	707.2	28	722.1	8	13.2	18.7	14.2	15.1	7.3	17	23.4	8.9	89	53	84	75	33	4
Oktober	710.6	696.7	16	720.4	12	8.4	13.1	9.7	10.2	4.5	29	17.8	12	94	65	89	83	42	18
November	714.7	706.3	3	720.4	15	4.9	8.4	5.4	6.0	0.3	25	12.8	1	91	68	89	83	45	14
Dezember	712.2	696.6	14	725.3	17	2.4	5.1	3.0	3.4	−2.6	17	10.4	2	88	70	86	81	47	4.21
Jahr	714.4	696.2	IV	728.0	I	7.2	11.9	8.3	8.9	−14.8	I	30.0	VIII	80	54	76	70	23	V

Clarens (Montreux).

$\lambda = 6°54'$, $\beta = 46°27'$, $H = 376.2^m$, $G = 0.04\,^m/_m$, $h = 1.6^m$

Januar	736.2	718.8	30	744.5	18	−1.2	2.6	−0.2	0.3	−11.2	23	7.3	2	85	65	78	76	38	27
Februar	729.0	714.8	13	738.6	28	−2.6	2.4	−1.0	−0.5	−10.6	3	7.9	19	81	62	79	74	41	12
März	733.5	725.0	11	740.4	22	2.0	7.0	4.2	4.3	−2.6	13	13.7	20	76	58	67	67	35	12
April	723.4	711.1	4	737.4	24	6.0	9.7	8.0	7.9	3.2	29	16.1	26	78	60	68	69	37	20
Mai	728.0	722.3	19	733.1	9	10.8	14.3	13.6	13.1	3.6	1.2	24.3	25	80	63	68	70	30	25
Juni	729.6	722.3	30	734.5	23	14.8	17.9	16.5	16.4	10.2	3.4	22.0	12	79	61	67	69	40	24
Juli	730.1	722.2	1	736.3	11.12	15.2	19.4	17.5	17.4	9.0	2	22.8	22	79	58	64	67	39	22
August	731.7	725.5	15	737.1	22	16.8	21.5	19.3	19.2	11.4	22	28.7	5	76	57	64	66	35	6
September	731.8	722.2	28	737.3	8.9	14.0	18.2	15.7	15.9	9.1	18	22.0	10	90	64	80	78	45	4
Oktober	725.7	711.0	16	735.8	12	10.1	13.8	11.1	11.5	5.8	29	17.8	2	90	72	86	83	53	2
November	730.2	721.2	3	736.1	15	5.9	9.9	7.1	7.5	1.6	25	14.5	10	84	68	82	78	43	26
Dezember	727.9	711.6	14	741.6	17	3.3	6.8	4.0	4.5	−1.5	18	11.1	2	82	65	79	75	42	19
Jahr	729.8	711.0	X	744.5	I	7.9	12.0	9.7	9.8	−11.2	I	28.7	VIII	82	63	74	73	30	V

Rochers de Naye.

$\lambda = 7°0'$, $\beta = 46°25'$, $H = 1971^m$, $G = -0.14\,^m/_m$, $h = 1.2^m$

Januar *	602.0	586.5	30	609.8	18	−6.3	−4.6	−6.1	−5.8	−17.4	27	1.6	17	81	80	82	81	39	14
Februar *	595.3	583.4	20	606.1	27	−9.3	−5.5	−8.2	−7.9	−19.0	2	0.9	28	92	85	91	89	50	16
März *	600.9	593.5	11	606.6	22	−5.4	−2.1	−5.7	−4.6	−17.5	12	4.2	31	86	85	92	87	39	22
April *	593.7	583.4	4	607.3	24	−3.2	1.3	−2.8	−1.8	−8.8	20	10.0	24	90	82	95	89	49	3
Mai	600.4	591.7	19	606.4	25	5.2	7.0	3.8	4.9	−7.7	2	16.5	25	71	81	95	82	24	11
Juni	602.9	595.4	1	606.8	27	6.8	9.5	5.7	6.8	−1.2	3	17.2	28	79	93	99	90	32	5
Juli	603.6	596.2	1.8	608.5	28	7.7	10.2	6.1	7.5	−2.0	2	16.6	29	75	96	100	90	32	20
August	606.1	601.6	16	610.6	13	11.3	13.6	9.4	11.0	0.8	21	21.4	5	69	92	97	86	25	18
September	605.2	598.1	28	612.0	8	10.2	11.4	7.6	9.4	1.4	4	17.8	7	71	94	99	88	23	7
Oktober	598.2	586.7	16	607.9	12	4.4	5.7	3.1	4.2	−3.0	26	11.0	20	82	90	94	89	45	13
November *	600.2	593.7	26	605.5	15	−0.2	2.4	0.2	0.6	−9.6	25	8.7	4	65	61	67	64	22	7
Dezember *	596.8	581.7	14	608.1	17	−3.7	−1.8	−3.5	−3.1	−10.4	16	4.8	1	74	71	75	73	30	31
Jahr	600.4	581.7	XII	612.0	IX	1.5 ?	3.9	0.8	1.8	−19.0	II	21.4	VIII	78	84	91	84	22	XI

Rochers de Naye. *) Die Abendbeobachtung geschieht in den Monaten: Januar—April, November und Dezember um 8^h.

Beobachter: Frau **J. Matthey de l'Etang.**

La Brévine (Châtagne).

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1907
7h	1h	9h	Mittel	Summe	Maximum	Tag	●	●≥1.0	✳	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
7.2	5.9	5.8	6.3	137	31	28	15	13	15	—	—	11	6	14	1	11	6	0	0	19	1	0	55	Januar
6.3	5.0	6.4	5.9	72	35	20	14	11	13	—	—	7	8	13	0	7	1	3	0	13	0	0	60	Februar
4.5	4.9	4.4	4.6	126	45	10	14	13	13	—	—	2	12	10	0	17	0	2	0	23	0	2	49	März
6.8	7.7	6.4	7.0	107	22	30	18	14	13	—	1	8	6	17	0	8	7	1	3	11	0	0	60	April
5.9	7.1	6.0	6.3	101	16	29	17	17	4	3	4	2	6	14	0	6	0	6	5	23	0	0	45†	Mai
6.1	6.7	5.9	6.2	155	32	12	16	15	—	1	3	2	6	14	0	2	1	9	6	18	0	0	54	Juni
5.6	3.6	3.5	4.2	94	18	25	12	12	—	—	3	3	11	10	0	5	6	8	1	14	0	0	59	Juli
4.3	5.1	3.1	4.2	90	31	10	7	6	—	1	4	2	12	4	0	1	3	2	1	16	0	0	70	August
5.5	5.5	4.6	5.2	58	13	10	8	8	—	1	4	12	9	10	0	11	2	4	1	8	0	0	64	September
7.1	7.6	6.2	7.0	109	19	8	14	14	4	—	—	3	4	15	0	6	0	14	4	4	0	0	57†	Oktober
7.1	5.8	4.7	5.9	49	12	26	9	9	2	—	—	5	4	9	0	0	2	1	5	7	0	0	75	November
7.1	6.5	5.5	6.4	185	42	8	16	15	13	—	1	8	6	14	—	—	—	—	—	—	—	—	—	Dezember
6.1	6.0	5.2	5.8	1283	45	III	160	147	77	6	20	65	90	144	—	—	—	—	—	—	—	—	—	Jahr

La Brévine. † Im Mai und Oktober fehlen je 8 Windbeobachtungen.

Beobachter: **D. Valet.**

Lausanne (Champ de l'air).

7.1	5.1	6.2	6.1	40	11	30	12	9	9	—	—	1	3	12	1	21	2	0	0	9	4	3	53	Januar
5.8	4.8	5.2	5.3	68	25	12	8	7	7	—	—	0	6	8	0	27	2	2	0	8	2	0	43	Februar
3.7	3.6	3.1	3.5	52	17	10	10	9	3	—	—	0	14	4	4	23	0	3	5	14	8	5	31	März
5.4	5.3	5.9	5.5	85	16	15	15	12	3	—	1	0	5	10	2	18	4	3	1	18	4	0	40	April
5.4	4.8	5.1	5.1	119	41	29	16	11	—	1	4	0	7	5	4	14	2	2	2	21	6	2	40	Mai
5.4	4.5	5.3	5.1	142	41	12	14	11	—	1	3	0	6	6	0	26	1	0	0	24	7	1	31	Juni
4.2	3.4	3.0	3.5	81	33	1	10	9	—	—	2	0	13	4	5	19	1	1	4	14	1	4	44	Juli
3.1	2.8	3.5	3.1	68	29	15	8	8	—	—	6	0	15	2	3	17	5	5	4	11	2	2	44	August
5.1	3.5	3.1	3.9	36	20	3	7	6	—	—	3	1	10	5	1	17	0	1	2	8	2	0	59	September
6.4	5.4	5.1	5.6	116	23	26	14	14	—	—	—	0	4	7	1	13	1	0	0	12	3	0	63	Oktober
7.9	6.3	5.5	6.6	26	13	26	6	4	—	—	—	0	2	9	1	15	2	1	3	14	5	0	49	November
6.7	5.2	6.3	6.1	119	26	8	17	15	5	—	—	1	5	12	1	8	2	4	1	20	6	0	51	Dezember
5.5	4.6	4.8	5.0	952	41	V VI	137	115	27	2	19	3	90	84	23	218	22	22	22	173	50	17	548	Jahr

Beobachter: **C. Bührer.**

Clarens (Montreux).

6.8	5.9	6.5	6.4	64	14	29	12	11	8	—	—	0	5	14	1	0	0	1	2	2	0	0	87	Januar
5.5	4.1	4.6	4.7	44	18	20	7	6	4	—	—	0	8	6	0	0	0	1	1	0	0	1	81	Februar
3.9	4.1	3.9	4.0	74	34	10	9	8	2	—	—	0	14	6	3	1	0	2	1	2	0	0	84	März
6.6	6.7	5.7	6.3	131	26	15	14	12	2	—	2	0	3	13	1	1	0	0	0	2	1	1	84	April
5.6	6.0	5.8	5.8	87	22	29	13	11	—	1	4	0	7	11	0	0	0	0	1	0	1	0	91	Mai
5.6	5.1	5.1	5.3	119	33	12	10	9	—	1	4	0	7	9	1	1	1	0	1	0	0	2	84	Juni
4.3	4.0	3.3	3.9	72	27	8	11	8	—	—	—	0	14	9	1	1	0	1	0	1	0	1	88	Juli
3.2	2.8	3.5	3.2	113	56	15	10	8	—	—	6	0	15	4	0	0	0	2	2	4	1	0	84	August
5.0	4.8	3.3	4.4	51	23	3	10	8	—	—	3	0	9	7	1	0	0	0	2	2	1	1	83	September
7.3	5.5	4.6	5.8	102	15	16	13	11	—	—	—	0	4	11	0	1	0	0	2	0	0	2	88	Oktober
6.8	6.1	6.3	6.4	12	5	12	5	4	—	—	—	2	5	11	0	0	0	1	2	0	1	3	83	November
5.8	5.5	6.1	5.8	104	20	3	14	13	1	—	—	0	8	11	0	0	0	0	2	1	2	1	87	Dezember
5.5	5.1	4.9	5.2	973	56	VIII	128	109	17	2	19	2	99	112	8	5	1	8	16	14	7	12	1024	Jahr

Beobachter: **C. Soltermann. M. Talon. E. Borloz.**

Rochers de Naye.

6.0	6.0	5.5	5.8	151	29	29	13	12	13	—	—	15	9	14	6	21	0	3	0	22	0	0	41	Januar
5.0	5.2	4.7	5.0	71	26	21	9	8	9	—	—	11	10	11	12	11	0	0	1	18	0	0	42	Februar
4.3	4.8	3.9	4.3	133	32	10	13	11	13	—	—	11	14	9	17	15	0	0	6	23	0	0	32	März
7.6	8.6	7.4	7.9	154	25	15	19	17	19	—	—	18	2	18	13	16	0	1	10	19	0	0	31	April
6.4	7.2	6.1	6.6	124	22	15	14	14	7	1	4	12	4	11	4	0	0	1	4	17	0	0	59†	Mai
6.2	6.6	6.4	6.4	239	51	12	13	13	3	2	2	19	3	13	13	0	0	0	2	2	2	0	71	Juni
5.7	7.4	5.5	6.2	129	59	2	7	7	3	—	—	23	4	12	8	1	0	0	5	6	1	0	72	Juli
4.8	5.4	4.7	5.0	133	63	15	8	8	1	—	5	12	9	7	0	0	0	0	6	7	0	0	80	August
4.0	5.5	4.0	4.5	118	57	3	9	9	—	—	1	9	11	6	11	0	0	1	1	2	0	0	75	September
6.6	7.8	6.4	6.9	132	25	17	12	12	8	—	—	16	1	13	2	0	0	0	12	9	0	0	70	Oktober
6.8	6.6	4.6	6.0	35	14	13	6	5	5	—	—	8	5	9	4	0	0	0	22	15	0	1	48	November
6.9	6.7	5.5	6.4	257	46	12	16	14	16	—	—	15	5	13	7	1	0	0	27	22	0	6	30	Dezember
5.9	6.5	5.4	5.9	1676	63	VIII	139	130	97	3	12	169	77	136	97	65	0	6	96	162	3	7	651	Jahr

Rochers de Naye. † Im Mai fehlen 8 Windbeobachtungen.

Siders.

$\lambda = 7°32'$, $\beta = 46°18'$, $H = 551.6^m$, $G = 0.00\ ^m/_m$, $h = 1.2^m$

1907	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	720.0	701.9	30	728.4	18	−4.0	0.1	−2.9	−2.4	−10.0	24	6.0	25	83	69	79	77	36	23
Februar	713.1	697.9	20	723.2	28	−6.0	0.4	−3.6	−3.2	−14.4	5	7.2	18	79	59	78	72	41	12.22
März	717.4	708.1	11	724.6	22	0.1	7.4	3.1	3.4	−6.8	13	16.0	31	74	52	64	63	30	21
April	707.3	694.0	4	722.6	23	6.0	13.7	8.2	9.0	2.4	30	22.2	25	73	40	57	57	30	9
Mai	712.7	705.0	19	718.2	9	12.6	20.2	14.2	15.3	3.4	1	28.2	26	62	37	52	50	26	10
Juni	713.8	706.2	1	718.4	24	14.9	21.7	16.0	17.1	9.6	4	26.8	9	70	47	61	59	30	9
Juli	714.5	706.4	1	720.3	12.14	15.1	21.6	16.4	17.4	9.8	2	27.0	29	69	51	62	61	33	5
August	716.5	708.2	15	721.6	21.22	16.1	23.6	18.2	19.0	10.0	23	31.0	5	71	50	65	62	35	21
September	716.6	708.4	28	723.9	8	13.2	21.1	15.2	16.2	9.6	19	25.0	12	75	50	70	65	35	25.29 30
Oktober	711.2	698.3	16	720.9	12	9.5	14.8	10.4	11.3	3.0	31	19.6	21	80	60	76	72	32	16
November	715.0	706.5	3	721.0	15	2.6	10.0	5.2	5.8	−4.2	23	18.4	3	87	59	80	75	32	7
Dezember	712.8	698.2	14	726.5	17	−0.3	3.6	0.7	1.2	−6.0	17	9.6	2	92	75	92	86	53	28
Jahr	714.2	694.0	IV	728.4	I	6.7	13.3	8.4	9.2	−14.4	II	31.0	VIII	76	54	70	67	26	V

Reckingen.

$\lambda = 8°14'$, $\beta = 46°28'$, $H = 1349^m$, $G = -0.08\ ^m/_m$, $h = 1.6^m$

Januar	652.2	636.2	30	659.7	18	−9.1	−3.5	−8.4	−7.4	−19.0	23	0.8	25	85	72	82	80	45	23
Februar	645.4	632.6	20	655.4	28	−11.6	−2.9	−9.5	−8.4	−23.1	4	3.8	27	83	62	76	73	45	6.7
März	650.4	640.3	11	656.7	22	−7.6	1.2	−3.9	−3.5	−20.4	13	6.4	31	81	56	73	70	37	12
April	642.3	632.5	4	654.5	24	−0.2	5.2	1.0	1.7	−7.4	21	12.0	25	79	53	68	67	35	9
Mai	649.2	640.7	19	653.6	8.25	6.5	13.0	6.9	8.3	−4.4	1	22.2	26	71	48	70	63	30	11
Juni	650.4	642.4	1	654.3	28	9.5	17.1	10.3	11.8	4.4	3.4	22.6	27	80	46	73	66	33	5
Juli	650.9	643.9	1	655.3	10	9.2	16.8	10.5	11.8	3.0	8	23.4	21	78	48	66	64	35	19.21 23
August	653.2	646.8	15	657.7	13	9.9	18.6	12.0	13.1	3.4	22	26.8	5	86	51	74	70	35	5.28
September	653.1	645.1	3	658.8	8.9	6.3	16.7	9.4	10.4	0.9	17	23.4	8	89	48	76	71	30	8
Oktober	647.5	637.0	17	656.5	12	4.1	10.2	5.1	6.1	−1.0	19	16.1	12	88	58	86	78	38	20
November	649.7	644.2	12	654.1	15	−1.6	6.7	0.1	1.3	−9.6	23	14.4	4	83	49	76	69	27	5
Dezember	646.7	633.4	14	658.9	17	−5.5	−0.3	−4.8	−3.9	−16.5	17	4.8	2	84	68	84	79	55	1.7.18
Jahr	649.2	632.5	IV	659.7	I	0.8	8.2	2.4	3.4	−23.1	II	26.8	VIII	82	55	75	71	27	XI

Braggio.

$\lambda = 9°7'$, $\beta = 46°18'$, $H =$ ca. 1313^m, $G = -0.08\ ^m/_m$, $h = 2.6^m$

Januar	653.0	636.1	30	664.3	24	−2.6	1.1	−1.8	−1.3	−14.4	23	10.8	17	59	50	61	57	25	14 17.27
Februar	646.7	632.8	21	655.9	27	−4.4	0.8	−3.1	−2.5	−11.7	2	12.5	28	59	55	63	59	25	28
März	651.8	640.5	11	657.5	5	−1.7	4.3	0.0	0.6	−9.6	12	11.4	30	59	50	59	56	22	22
April	644.2	634.3	4	656.3	23	1.5	6.9	2.7	3.4	−2.8	29	17.5	24	71	55	69	65	28	20.23
Mai	651.8	641.5	20	656.1	8	7.7	13.0	8.5	9.4	−2.6	2	22.6	26	71	61	73	68	36	2
Juni	652.3	645.0	2	657.2	27	11.0	16.9	12.4	13.2	6.4	23	21.1	28	73	61	77	70	40	4
Juli	652.8	645.5	2	657.1	4.5	11.3	17.1	12.4	13.3	5.3	2	23.2	29	68	56	71	65	32	31
August	655.4	647.9	16	658.7	13	12.8	19.4	14.3	15.2	6.2	22	24.4	5	75	58	78	70	35	21
September	655.7	646.1	4	661.2	8	10.0	15.8	11.5	12.2	6.9	5.17	22.2	6	80	61	85	75	38	4
Oktober	650.3	640.7	17	659.2	11	6.2	9.6	6.9	7.4	2.6	31	14.8	22	90	80	90	87	52	16
November	652.4	647.0	23	657.3	7	1.0	4.7	1.9	2.4	−5.2	25	9.8	4.13	78	72	82	77	31	6
Dezember	648.7	634.5	14	659.8	18	−1.2	2.1	−1.4	−0.5	−4.6	16	5.9	9	68	62	73	68	27	17
Jahr	651.3	632.8	II	664.3	I	4.3	9.3	5.4	6.1	−14.4	I	24.4	VIII	71	60	73	68	22	III

Comprovasco (Acquarossa).

$\lambda = 8°56'$, $\beta = 46°28'$, $H = 543.9^m$, $G = 0.03\ ^m/_m$, $h = 1.6^m$

Januar	719.2	701.6	30	733.2	24	0.3	4.6	1.4	1.9	−9.9	23	13.7	13.14	71	64	75	70	17*	19
Februar	712.4	697.9	21	721.4	26	−1.6	4.3	0.7	1.0	−9.7	3	13.5	28	89	65	79	78	27	18
März	717.2	706.0	11	725.1	5	2.2	9.8	4.4	5.2	−2.3	12	17.9*	30	75	45	64	61	18	22
April	708.1	697.2	4	721.5	22	6.4	12.8	8.2	8.9	0.5	9	22.5	24	72	46	65	61	22	19.20
Mai	714.8	705.2	20	720.3	8	11.2	18.3	12.3	13.5	−0.3	2	27.1	26	87	56	78	74	31	18
Juni	714.6	706.7	2	719.9	27	14.5	22.0	15.9	17.1	8.9	5	26.9	20	81	59	83	74	32	3.4
Juli	715.0	707.1	2	721.0	4	14.3	22.2	16.6	17.4	9.7	8	28.3	20	79	54	72	68	30	11.12 15
August	717.3	711.0	16	720.7	13	15.1	24.1	17.1	18.4	7.9	22	29.7	6	84	57	82	74	26	22
September	718.3	708.6	3	724.2	8	12.6	19.7	14.1	15.1	7.7	5	23.9	9	90	70	91	84	36	16
Oktober	713.5	701.7	16	723.4	11	9.3	13.9	9.9	10.8	3.5	31	17.9	11.21	95	81	97	91	66	11
November	717.1	710.5	12	722.3	7	2.9	8.3	4.2	4.9	−1.9	23.25	14.9	13	91	75	92	86	40	13
Dezember	713.8	699.6	14	726.7	17	0.5	4.2	0.3	1.3	−6.1	17.18	8.1	9	86	79	90	85	40	4
Jahr	715.1	697.2	IV	733.2	I	7.3	13.7	8.8	9.6	−9.9	I	29.7	VIII	83	63	81	76	17*	I

Beobachter: **F. de Courten.** **Siders.**

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung									1907
7h	1h	9h	Mittel	Summe	Maximum	Tag	●	●≦1.0	✳	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
6.0	5.0	4.9	5.3	50	20	29	8	7	7	—	—	0	9	13	1	4	0	0	0	7	8	0	73	Januar
4.4	4.3	3.9	4.2	44	30	20	5	5	4	—	—	1	12	7	1	1	0	0	0	8	4	0	70	Februar
3.5	3.9	3.2	3.5	59	22	10	10	9	4	—	—	0	16	5	2	0	0	0	1	14	6	0	70	März
6.0	5.4	3.7	5.0	37	16	30	7	4	2	—	—	0	5	5	0	5	0	0	0	12	10	0	63	April
5.2	5.6	5.1	5.3	42	15	31	8	7	—	—	—	0	7	10	0	17	0	1	1	7	6	0	61	Mai
5.4	5.1	5.1	5.2	49	9	1	9	8	—	—	2	0	8	9	0	0	0	0	0	23	5	0	62	Juni
4.5	5.6	2.7	4.3	54	28	1	6	6	—	—	—	0	10	7	1	0	0	0	0	27	2	0	63	Juli
3.7	4.6	2.7	3.7	55	24	15	6	5	—	—	4	0	13	6	0	1	0	0	0	18	5	0	69	August
3.8	5.0	2.6	3.8	27	11	13	4	4	—	—	—	1	10	3	0	6	0	3	0	11	0	0	70	September
6.3	6.6	4.0	5.6	67	15	3	10	10	—	—	—	0	6	9	1	9	0	0	0	3	2	0	78	Oktober
3.4	3.6	3.0	3.3	9	6	26	3	3	—	—	—	0	13	5	1	2	0	1	0	6	0	0	80	November
4.8	5.7	3.5	4.7	73	39	8	11	10	6	—	—	0	8	7	0	1	0	0	0	1	3	0	88	Dezember
4.8	5.0	3.7	4.5	566	39	XII	87	78	23	—	6	2	117	86	7	46	0	5	2	137	51	0	847	Jahr

Beobachter: **J. Schmid.** **Reckingen.**

5.0	5.4	4.3	4.9	65?	16	29	8	8	8	—	—	3	11	10	3	0	0	0	0	3	8	4	75	Januar
5.1	5.5	3.4	4.7	76	34	20	5	5	5	—	—	1	10	9	0	0	0	0	0	6	4	1	73	Februar
3.9	4.1	3.5	3.8	236	74	10	10	9	10	—	—	0	15	7	4	3	0	2	0	7	4	2	71	März
6.8	6.6	5.9	6.4	40	10	16	6	6	5	—	—	1	3	13	7	2	0	0	0	0	8	11	62	April
4.9	6.9	5.8	5.9	84	40	15	8	8	3	—	—	2	6	9	5	0	0	0	0	10	5	9	64	Mai
6.1	6.6	5.9	6.2	98	20	13	13	13	—	—	—	7	5	10	7	1	0	1	0	3	4	3	71	Juni
5.1	6.0	5.2	5.4	135	45	2	11	10	3	—	1	1	7	10	9	0	0	3	0	0	7	4	70	Juli
4.2	4.1	3.3	3.9	84	28	15	8	7	—	—	—	5	12	5	2	0	0	0	0	8	1	12	70	August
4.4	4.9	4.4	4.6	75	22	28	8	8	—	—	—	2	11	7	1	0	0	1	0	8	0	3	77	September
7.5	8.3	6.5	7.4	270	80	16	12	12	1	—	1	1	2	16	2	0	0	0	0	10	3	6	72	Oktober
4.1	4.5	3.8	4.1	17	8	26	3	3	3	—	—	0	14	8	6	0	0	0	1	4	3	2	74	November
5.3	6.0	3.8	5.0	109	38	8	12	12	12	—	—	0	9	10	2	0	0	0	0	4	1	4	82	Dezember
5.2	5.7	4.7	5.2	1289	80	X	104	101	50	—	2	23	105	114	48	6	0	7	1	63	48	61	861	Jahr

Beobachter: **J. Manzoni.** **Braggio.**

4.0	4.1	3.7	3.9	30	11	25	8	8	8	—	—	8	13	7	19	12	2	0	3	1	0	4	52	Januar
4.7	5.0	4.5	4.7	41	26	20	6	4	6	—	—	6	11	9	7	12	0	0	1	7	0	0	57	Februar
4.1	4.2	3.2	3.8	13	4	4	6	4	6	—	—	3	12	5	10	18	0	3	1	9	0	2	50	März
5.7	6.2	5.7	5.9	61	14	26	11	10	10	1	3	12	5	9	10	20	0	1	6	10	0	4	39	April
5.7	5.6	5.7	5.7	136	38	15	14	13	3	—	7	5	3	11	5	11	1	2	5	12	2	1	54	Mai
5.8	6.2	4.5	5.5	289	93	22	13	12	—	1	11	5	3	5	4	18	2	3	4	17	1	0	41	Juni
3.8	4.7	3.7	4.1	143	45	8	7	7	—	4	9	2	13	6	10	23	3	1	1	16	1	2	36	Juli
3.9	4.2	3.4	3.8	121	40	15	12	6	—	1	9	4	14	6	6	10	2	2	3	17	0	1	52	August
4.9	5.4	5.2	5.2	201	50	2	12	11	—	—	4	9	7	9	4	11	1	2	2	14	2	3	51	September
7.9	8.0	7.7	7.9	400	48	16	23	23	—	1	2	16	2	20	4	8	5	1	8	8	2	1	56	Oktober
5.6	5.3	5.8	5.6	28	10	12	8	5	2	—	—	13	7	11	5	1	0	0	1	1	0	1	81	November
5.8	5.4	4.5	5.2	105	25	27	12	10	12	—	—	8	9	10	6	8	1	0	0	0	0	0	78	Dezember
5.2	5.4	4.8	5.1	1568	93	VI	132	113	47	8	45	91	99	108	90	152	17	15	35	112	8	19	647	Jahr

Beobachter: Frl. **E. Gianella.** **Comprovasco** (Acquarossa).

3.7	4.4	6.4	4.8	18	8	25	5	5	5	—	—	4	14	7	26	2	0	0	3	0	0	2	51 †	Januar
4.8	5.1	3.3	4.4	19	10	13	4	3	4	—	—	0	10	7	11	0	0	0	0	0	1	6	66	Februar
4.9	4.1	2.7	3.9	13	11	10	4	2	3	—	—	1	13	6	24	0	0	0	3	2	0	6	58	März
6.1	5.7	5.2	5.7	39	7	15	17	11	—	—	—	7	5	9	21	2	0	0	13	0	0	6	48	April
7.0	6.6	5.0	6.2	94	19	15	13	11	1	—	—	2	3	8	4	0	0	0	17	1	0	4	67	Mai
5.3	6.2	3.6	5.0	197	71	22	13	13	—	—	2	1	7	6	4	1	0	1	3	0	0	6	75	Juni
4.4	5.3	3.7	4.5	154	52	8	8	7	—	—	1	0	11	6	17	1	0	0	4	0	0	9	62	Juli
4.0	4.5	2.5	3.7	58	26	15	9	6	—	—	3	0	14	5	8	0	0	0	11	5	0	5	64	August
5.5	5.4	4.6	5.2	150	39	30	12	10	—	—	—	3	10	9	2	0	0	0	6	1	0	1	80	September
7.9	8.5	6.9	7.8	382	56	16	24	23	—	—	2	0	1	18	0	0	0	0	10	2	0	0	81	Oktober
4.6	5.6	4.5	4.9	20	7	11	6	6	—	—	—	1	7	7	2	0	0	0	7	1	0	3	77	November
5.2	5.3	4.8	5.1	86	19	28	10	9	9	—	—	2	10	10	4	0	0	0	0	2	7	0	80	Dezember
5.3	5.6	4.4	5.1	1230	71	VI	125	106	22	—	8	21	105	98	123	6	0	1	77	14	8	48	809	Jahr

Comprovasco. † Im Januar fehlen 9 Windbeobachtungen.

Grono.

$\lambda = 9°9'$, $\beta = 46°15'$, $H = 335^m$, $G = 0.04^{m}/_{m}$, $h = 1.3^m$

1907	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	736.6	718.1	30	751.9	24	−0.9	4.6	0.3	1.0	−7.4	23	14.4	19	84	66	81	77	20	19
Februar	729.7	714.4	20	738.2	26	−0.8	5.4	1.1	1.7	−8.2	3	13.8	17	86	66	82	78	27	17
März	734.2	721.5	11	743.1	5	2.5	12.1	6.2	6.8	−0.8	13	20.4	20	75	45	64	61	16	20
April	724.9	713.8	4	738.9	22	7.3	14.6	9.7	10.3	2.2	9	25.1	26	80	51	69	67	23	20.23
Mai	731.5	721.4	20	737.2	8	13.0	20.1	14.6	15.6	1.0	2	28.4	26	84	59	79	74	29	2
Juni	731.0	722.7	2	735.5	27	16.5	23.6	17.6	18.8	11.4	1	28.4	16.20	83	56	79	73	28	4
Juli	731.2	723.4	2	737.0	5	16.4	24.0	17.8	19.0	12.4	8	30.0	27	80	59	74	71	27	31
August	733.4	726.7	16	737.2	22	17.4	26.4	19.4	20.7	12.0	22	31.4	5	86	57	82	75	31	21
September	734.9	725.2	3	740.7	8	14.0	22.0	16.1	17.1	9.6	5	27.6	9	94	69	91	85	35	4
Oktober	730.4	718.4	16	740.3	11	10.3	14.9	11.5	12.1	5.6	31	19.8	11	99	85	97	94	63	12.22
November	734.3	727.5	12	739.5	7	4.3	10.2	5.4	6.3	−0.2	25	15.8	13	96	79	94	90	57	21
Dezember	731.1	716.4	14	744.7	17	0.9	5.3	1.3	2.2	−4.2	18	10.8	2	88	73	90	84	29	16
Jahr	731.9	713.8	IV	751.9	I	8.4	15.3	10.1	11.0	−8.2	II	31.4	VIII	86	64	82	77	16	III

Bellinzona.

$\lambda = 9°1'$, $\beta = 46°12'$, $H = 236.6^m$, $G = 0.06^{m}/_{m}$, $h = 1.6^m$

Januar	746.4	727.5	30	762.5	24	−0.5	5.1	1.2	1.8	−7.6	23	15.2	14	75	51	66	64	21	14.19
Februar	739.3	723.7	20	748.0	26	0.2	5.8	2.0	2.5	−7.4	4	14.6	17	72	50	66	63	23	18
März	743.8	730.3	11	752.9	5	3.3	11.8	6.8	7.2	−1.0	14	21.0	20	69	40	52	54	21	20
April	734.2	723.0	4	748.4	22	8.1	14.7	10.2	10.8	4.0	11	26.4	24	71	45	60	59	21	11
Mai	740.6	730.3	20	746.5	8	13.4	20.0	15.1	15.9	4.0	2	27.6	27	75	51	71	66	29	2
Juni	740.1	732.0	2	744.8	27	17.4	23.7	19.1	19.8	12.4	23	28.8	19	71	52	70	64	28	4
Juli	740.2	732.5	2	746.2	5	17.7	24.3	19.6	20.3	12.2	8	29.6	27	67	48	64	60	25	31
August	742.5	735.6	16	746.1	22	17.9	26.2	21.0	21.5	13.6	17	31.4	6	77	48	73	66	27	21
September	744.0	733.9	4	749.9	8	14.8	21.6	17.0	17.6	11.2	5.18	26.4	1.9	88	61	86	78	23	4
Oktober	739.8	728.0	17	749.4	11.12	11.1	15.0	12.4	12.7	5.6	31	20.0	22	95	75	94	88	45	22
November	744.0	736.8	13	749.5	7	4.9	10.3	6.4	7.0	−0.2	24	17.2	13	93	63	86	81	31	13
Dezember	740.8	726.0	14	754.7	17	2.1	5.8	2.0	3.0	−3.2	18.20	11.0	7	80	67	84	77	26	4
Jahr	741.3	723.0	IV	762.5	I	9.2	15.4	11.1	11.7	−7.6	I	31.4	VIII	78	54	73	68	21	I, III IV

Locarno (Muralto).

$\lambda = 8°48'$, $\beta = 46°10'$, $H = 238.7^m$, $G = 0.05^{m}/_{m}$, $h = 1.2^m$

Januar	745.8	726.9	30	761.7	24	0.4	5.0	2.0	2.3	−6.8	23	10.6	17	66	57	61	61	24	19
Februar	738.9	722.9	21	747.4	26	1.2	6.7	2.8	3.3	−4.6	4	14.8	18	62	52	59	58	30	1.18 21.26
März	743.4	730.4	11	752.5	5	4.8	11.7	7.7	8.0	0.5	14	18.2	20	54	41	48	48	20	12
April	733.8	723.0	4	748.0	22	9.2	14.6	10.4	11.1	5.2	29	24.9	26	70	56	63	63	25	18.24 25
Mai	740.4	729.9	20	746.0	8	14.4	19.4	14.9	15.9	3.2	1	25.6	11	67	55	66	63	30	18
Juni	739.7	730.7*	2	744.0	27	18.3	22.9	18.3	19.4	13.8	1	26.4	19.20	70	57	69	65	25	4
Juli	739.9	731.9	2	745.7	5	18.6	23.5	19.0	20.0	12.6	8	27.2	29	65	53	64	61	30	12.31
August	742.2	734.8	16	746.0	14	19.3	25.0	20.5	21.3	14.6	22	29.2	5.6	73	54	72	66	25	21
September	743.9	734.9	3	749.4	8	16.6	20.9	17.2	18.0	13.8	5	25.2	9	79	67	81	76	35	5
Oktober	739.3	727.9	16	749.3	11.12	11.9	15.1	12.6	13.0	7.4	31	18.8	21	88	80	87	85	55	7
November	743.5	736.5	13	748.7	7	5.9	10.2	7.1	7.6	1.1	24	13.9	13	84	69	81	78	40	14
Dezember	740.2	725.4	14	754.3	18	2.9	6.7	3.5	4.2	−2.0	18	10.6	4	74	67	76	72	30	7
Jahr	740.9	722.9	II	761.7	I	10.3	15.1	11.3	12.0	−6.8	I	29.2	VIII	71	59	69	66	20	III

Monte Generoso.

$\lambda = 9°1'$, $\beta = 45°56'$, $H = 1610.4^m$, $G = -0.13^{m}/_{m}$, $h = 1.4^m$

Januar	628.6	610.8	30	639.0	24	−3.1	−1.6	−2.6	−2.5	−18.3	23	7.4	17	40	39	41	40	0	11
Februar	622.6	608.7	21	632.0	27	−5.0	−2.5	−4.0	−3.9	−10.8	1	7.4	28	46	47	45	46	5	16.28
März	627.8	616.8	11	633.6	22	−2.8	0.5	−1.5	−1.3	−11.2	12	8.2	30	44	39	43	42	7	19
April	620.9	611.6	4	633.5	23	−0.2	3.1	0.8	1.1	−5.0	29	13.0	24	65	55	61	60	17	25
Mai	629.0	617.7	20	633.5	7	6.8	9.5	6.9	7.5	−4.6	1	18.6	27	62	58	62	61	10	26
Juni	630.1	622.1	2	634.8	27	10.6	13.4	10.8	11.4	5.0	1	17.4	20	63	64	69	65	13	24
Juli	630.1	623.5	2	634.7	28	11.2	13.8	11.5	12.0	6.6	12	19.2	29	49	56	55	53	12	31
August	632.8	623.9	16	635.8	8.13	12.7	15.9	13.5	13.9	8.0	23	22.2	6	57	55	56	56	12	22
September	632.9	622.9	4	638.6	8	9.7	12.3	10.2	10.6	6.8	19	17.8	6	67	66	72	69	10	5
Oktober	627.5	618.5	17	636.4	11	5.0	6.3	4.7	5.2	1.6	28.29	10.2	23	86	86	83	85	39	21
November	628.6	621.2	12	633.4	7	0.5	1.8	0.7	0.9	−7.8	23	7.0	6	66	64	69	66	0	6
Dezember	625.0	611.2	14	636.7	17	−1.8	−0.9	−1.7	−1.5	−4.8	14	4.0	1	75	73	70	73	9	17
Jahr	628.0	608.7	II	639.0	I	3.6	6.0	4.1	4.5	−18.3	I	22.2	VIII	60	58	61	60	0?	I, XI

Beobachter: **C. Albin.** **Grono.**

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1907
7h	1h	9h	Mittel	Summe	Maximum	Tag	●	●≥1.0	✳	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
3.4	4.1	3.2	3.6	23	11	25	4	4	4	—	—	2	17	6	0	15	0	0	0	0	0	0	78	Januar
5.0	5.0	3.5	4.5	16	13	13	3	3	3	—	—	2	10	7	0	3	0	0	1	0	1	0	79	Februar
3.9	3.7	2.9	3.5	2	1	4	2	1	—	—	—	0	12	6	0	15	1	1	2	3	1	0	70	März
5.8	6.2	5.0	5.7	68	19	27	12	9	—	—	1	2	6	12	0	10	2	0	1	5	2	2	68	April
4.8	5.7	5.1	5.2	118	29	29	14	11	1	—	3	0	7	7	1	3	1	0	1	11	1	0	75	Mai
5.1	6.3	3.8	5.1	215	53	22	12	10	—	—	9	0	3	5	0	2	0	0	4	10	1	2	71	Juni
3.3	4.7	3.4	3.8	133	44	8	10	8	—	2	8	0	13	6	0	4	4	0	4	4	2	2	73	Juli
3.5	3.5	3.1	3.4	101	44	15	10	9	—	—	8	0	14	2	1	2	0	0	2	8	0	0	80	August
4.5	4.9	5.7	5.0	211	57	2	12	11	—	1	3	2	7	8	0	1	0	1	2	1	0	1	84	September
8.1	7.9	7.7	7.9	371	78	16	25	23	—	—	1	1	2	20	0	0	3	0	1	1	0	0	88	Oktober
5.7	5.1	5.1	5.3	19	7	11	5	4	—	—	—	2	9	10	0	0	0	0	1	0	0	0	89	November
5.8	5.4	4.3	5.2	106	29	12	9	9	5	—	—	1	11	10	0	4	2	1	1	0	0	0	85	Dezember
4.9	5.2	4.4	4.8	1383	78	X	118	102	13	3	33	12	111	99	2	59	13	3	20	43	8	7	940	Jahr

Beobachter: **F. Merz.** **Bellinzona.**

2.5	2.9	2.1	2.5	25	11	25	5	4	5	—	—	0	20	3	19	1	2	2	3	1	0	1	64	Januar
3.2	3.1	2.9	3.1	20	10	13	3	3	2	—	—	0	14	3	16	3	0	1	4	0	0	0	60	Februar
2.6	2.5	2.2	2.4	2	2	4	1	1	—	—	—	0	20	0	22	6	0	3	8	0	0	1	53	März
4.5	4.0	3.5	4.0	66	13	28	12	12	—	—	1	0	10	3	19	4	0	2	1	1	0	0	63	April
3.8	4.2	4.1	4.0	84	23	15	14	12	—	—	2	0	8	1	10	5	0	1	11	0	0	2	64	Mai
4.2	4.1	3.5	3.9	306	87	22	10	10	—	1	7	0	7	2	14	5	0	9	8	2	0	1	51	Juni
2.8	3.8	3.1	3.2	130	39	8	8	6	—	1	6	0	14	1	24	12	0	10	5	0	0	0	42	Juli
2.9	2.9	2.2	2.7	82	40	15	8	6	—	—	5	0	18	0	13	13	0	13	3	0	0	0	51	August
4.0	4.0	5.1	4.5	249	63	2	14	13	—	—	1	0	8	6	7	6	0	11	6	3	0	2	55	September
6.8	7.1	6.2	6.7	344	62	16	23	23	—	—	—	0	4	14	17	2	0	3	7	0	0	1	63	Oktober
4.4	3.8	3.5	3.9	21	9	11	5	5	—	—	—	0	9	4	9	2	0	3	3	1	0	3	69	November
4.4	4.2	3.6	4.1	114	32	12	8	8	4	—	—	0	11	5	19	4	0	1	1	1	0	4	63	Dezember
3.8	3.9	3.5	3.7	1443	87	VI	111	103	11	2	22	0	143	42	189	63	2	59	60	9	0	15	698	Jahr

Beobachter: **G. Mariani.** **Locarno** (Muralto).

2.8	2.9	2.1	2.6	16	11	25	4	2	4	—	—	0	20	4	1	1	0	0	0	4	0	2	85	Januar
3.6	3.4	2.9	3.3	22	12	13	3	3	2	—	—	0	17	7	5	0	1	0	0	0	1	0	77	Februar
2.3	2.1	1.6	2.0	0	0	4	1	0	1	—	—	0	21	1	2	0	1	0	1	4	12	0	73	März
4.9	4.5	4.6	4.7	86	21	28	12	12	—	—	1	0	8	8	1	0	1	0	0	1	8	0	79	April
4.4	4.3	4.8	4.5	121	53	15	13	11	1	—	7	0	10	6	1	0	0	0	1	0	3	0	88	Mai
3.9	4.0	3.9	4.0	317	143	22	12	10	—	—	6	0	9	6	0	0	0	0	0	0	3	1	86	Juni
2.9	3.5	3.5	3.3	152	62	8	10	9	—	1	9	0	13	4	0	0	0	0	0	3	0	0	90	Juli
2.9	2.5	2.4	2.6	74	36	15	7	6	—	—	7	0	17	1	0	0	0	0	0	7	2	1	83	August
4.8	4.1	4.9	4.6	235	51	2	13	13	—	—	5	0	7	5	1	0	0	0	1	2	1	0	85	September
7.4	6.8	6.8	7.0	567	97	16	24	24	—	—	4	0	4	16	1	0	0	0	0	1	1	0	90	Oktober
4.6	4.4	4.7	4.6	37	16	8	6	5	—	—	—	0	9	7	0	0	0	0	0	0	3	1	86	November
4.3	4.2	4.0	4.2	122	32	12	9	7	4	—	—	0	13	9	0	1	2	0	0	0	0	0	90	Dezember
4.1	3.9	3.8	3.9	1749	143	VI	114	102	12	1	39	0	148	74	12	2	5	0	3	22	34	5	1012	Jahr

Beobachter: **A. Poma. A. Croci. G. Capitani.** **Monte Generoso.**

3.3	3.2	2.5	3.0	21	12	25	4	4	4	—	—	8	20	6	7	3	8	0	0	0	0	67	8	Januar
4.1	4.0	3.4	3.8	18	9	13	4	4	4	—	—	6	14	8	10	2	11	5	0	0	0	48	8	Februar
2.9	3.1	2.1	2.7	3	3	4	1	1	1	—	—	6	20	5	5	2	11	10	0	0	2	59	4	März
6.5	7.2	6.8	6.8	152	41	3	15	13	14	—	—	18	4	14	1	2	4	25	1	7	4	37	9	April
5.7	6.7	6.4	6.3	62	25	15	16	12	3	—	—	12	2	10	6	2	9	58	1	1	1	14	1	Mai
6.5	6.9	6.7	6.7	82	27	1	10	10	—	—	2	13	2	13	0	0	5	52	0	1	3	23	6	Juni
4.2	5.5	4.1	4.6	92	44	8	10	6	—	—	1	7	7	6	0	0	2	30	1	1	8	46	5	Juli
4.5	4.8	3.7	4.3	79	38	15	7	5	—	—	2	6	10	3	0	1	4	54	0	0	0	32	2	August
6.2	7.4	5.8	6.5	302	70	2	15	13	—	—	1	18	5	15	0	4	11	44	1	0	1	24	5	September
7.8	8.2	6.9	7.6	554	67	14	24	24	—	—	—	25	2	19	4	0	13	69	0	0	0	0	7	Oktober
6.3	6.9	6.1	6.4	58	15	9	10	8	2	—	—	14	4	12	11	0	20	15	0	0	5	10	29	November
7.2	7.0	4.4	6.2	135	27	27	13	10	13	—	—	17	5	13	1	3	21	4	0	0	4	30	30	Dezember
5.4	5.9	4.9	5.4	1558	70	IX	129	110	41	—	6	150	95	124	45	19	119	366	4	10	28	390	114	Jahr

Bernhardin.*)

$\lambda = 9°10'$, $\beta = 46°30'$, $H = 2073^m$, $G = -0.16\ ^m/_m$, $h = 7.9^m$

1907	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	594.0	578.6	30	602.7	18	−8.1	−5.9	−7.8	−7.4	−21.2	23	1.8	16	73	68	75	72	16	20
Februar	587.9	577.2	21	599.1	27	−10.3	−6.6	−9.0	−8.8	−19.6	2	1.2	28	73	71	73	72	10	3
März	592.8	583.4	11	598.3	22	−6.9	−3.1	−6.9	−5.8	−17.6	12	3.8	30	67	56	71	65	10	25
April	586.5	578.6	4	598.7	23	−3.7	0.4	−4.0	−2.7	−9.2	28	5.0	25	77	53	80	70	13	22
Mai	594.2	584.7	20	598.8	25	2.8	5.6	2.2	3.1	−9.2	1	15.2	26	66	56	79	67	29	2. 11 17.26
Juni	595.6	588.4	1	600.3	27	6.0	9.4	6.1	6.7	−0.8	23	16.2	10	71	55	76	67	23	8
Juli	596.2	588.7	2	600.8	28	6.3	9.3	6.4	6.8	−0.1	3	16.2	19	69	53	69	63	16	19
August	598.8	591.7	16	602.5	13	8.3	12.4	9.0	9.5	0.2	16	17.8	5.9	74	51	72	66	29	21 22
September	598.4	590.0	3	604.5	8	6.1	9.3	6.3	6.9	1.2	17	17.2	8	72	61	79	71	14	8
Oktober	592.6	583.4	17	601.1	11.12	1.5	3.2	1.8	2.0	−3.0	31	8.2	12	87	84	92	88	36	12
November	593.6	587.6	23	597.9	30	−3.1	−0.4	−2.7	−2.3	−9.8	23	5.0	4	64	58	70	64	10	19
Dezember	590.0	578.0	14	600.4	18	−5.7	−3.7	−6.2	−5.3	−11.6	16.30	−0.2	1.22	69	66	68	68	0	17
Jahr	593.4	577.2	II	604.5	IX	−0.6	2.5	−0.4	0.2	−21.2	I	17.8	VIII	72	61	75	69	0?	XII

*) Die Abendbeobachtung auf dem Bernhardin geschieht um 8^h.

St. Moritz.

$\lambda = 9°50'$, $\beta = 46°30'$, $H = 1840.3^m$, $G = -0.14\ ^m/_m$, $h = 2.7^m$

Januar	611.1	593.7	30	620.3	17	−8.2	−2.9	−7.2	−6.4	−17.9	23	3.0	16	66	50	66	61	6	14
Februar	604.9	591.3	20	615.8	27	−10.6	−2.9	−8.2	−7.5	−18.8	2	6.0	28	67	51	63	60	8	16
März	609.7	599.0	11	615.3	22	−7.2	0.8	−5.3	−4.3	−16.2	12	9.9	29	66	48	63	59	6	22
April	602.8	593.2	4	615.4	23	−1.9	3.6	−1.2	−0.2	−8.2	9	10.2	26	58	47	57	54	12	23.24
Mai	610.6	601.1	20	615.1	25	4.5	10.8	5.4	6.5	−8.6	2	18.6	26	67	46	72	62	16	11
Juni	611.7	604.2	1	616.2	27	8.6	13.8	9.1	10.2	1.7	23	19.6	10	65	50	71	62	12	8
Juli	612.2	604.4	2	616.8	28	8.6	13.7	9.0	10.1	3.0	3	20.2	29	70	51	68	63	20	18.20 31
August	614.7	608.7	16	618.6	13	9.7	16.2	11.0	12.0	4.2	22	22.1	6	75	48	76	66	16	12
September	614.6	606.1	4	621.0	8	7.2	13.5	8.4	9.4	2.0	19	20.6	7	78	53	78	70	10	7
Oktober	609.1	599.5	17	618.0	11	3.4	7.7	4.2	4.9	−0.8	31	12.2	12	89	61	87	79	21	22
November	610.4	604.2	23	614.7	7	−2.9	3.2	−1.5	−0.7	−10.6	23	8.8	6	85	44	78	69	8	6
Dezember	606.7	592.8	14	617.8	17	−5.7	−0.9	−5.5	−4.4	−13.6	17	3.8	2	78	55	77	70	19	5
Jahr	609.9	591.3	II	621.0	IX	0.5	6.4	1.5	2.5	−18.8	II	22.1	VIII	72	50	71	65	6	I. III

Bevers.

$\lambda = 9°53'$, $\beta = 46°33'$, $H = 1712.6^m$, $G = -0.12\ ^m/_m$, $h = 1.6^m$

Januar	621.7	603.7	30	631.2	18	−11.4	−4.3	−8.9	−8.4	−21.1	27	2.1	14	86	65	82	78	24	14
Februar	615.4	601.0	20	626.3	27	−14.2	−4.2	−9.9	−9.6	−23.6	2	3.1	27	87	62	75	75	41	23
März	620.2	609.2	11	626.6	22	−10.5	0.2	−6.5	−5.8	−19.3	13	6.8	29	86	54	74	71	26	22
April	613.1	603.3	4	625.9	23	−2.9	3.8	−1.9	−0.7	−11.9	9	9.1	24	81	51	76	69	24	22
Mai	620.7	611.1	20	625.3	8	3.8	11.3	4.9	6.2	−12.7	2	19.8	25	85	49	76	70	33	2
Juni	621.8	614.1	1	626.1	27	8.3	14.9	8.4	10.0	1.5	23	20.4	10.28	81	49	77	69	28	20
Juli	622.3	614.8	2	626.8	28	7.7	14.0	8.3	9.6	2.2	13	22.0	29	84	50	74	69	24	19
August	624.8	618.7	16	628.8	13	7.5	17.3	9.9	11.2	0.1	22	24.2	6	92	46	80	73	31	4
September	624.7	616.2	4	631.1	8	3.9	14.2	7.0	8.0	−1.0	30	19.8	8	95	51	84	77	25	8
Oktober	619.2	609.8	17	628.4	12	1.9	8.4	3.3	4.2	−3.0	31	13.2	12	95	66	88	83	39	22
November	620.8	614.7	23	625.2	7	−5.9	2.5	−3.4	−2.5	−15.8	23	8.7	4	91	62	84	79	35	6
Dezember	617.1	602.8	14	628.9	17.18	−8.8	−2.5	−8.3	−7.0	−21.8	17	4.0	2	89	69	87	82	42	5
Jahr	620.2	601.0	II	631.2	I	−1.7	6.3	0.2	1.3	−23.6	II	24.2	VIII	88	56	80	75	24	I. IV VII

Remüs.

$\lambda = 10°23'$, $\beta = 46°50'$, $H = 1237^m$, $G = -0.05\ ^m/_m$, $h = 1.2^m$

Januar	660.7	642.3	30	671.7	18	−8.0	−2.2	−6.4	−5.8	−15.9	28	2.3	26	87	62	84	78	34	30
Februar	654.1	637.8	20	664.6	27	−9.4	−0.8	−6.6	−5.9	−19.0	3	5.5	20	80	53	79	71	35	23
März	658.8	647.1	11	666.4	22	−5.5	3.6	−3.1	−2.0	−14.8	13	9.6	31	83	48	75	69	26	25
April	650.4	639.6	4	664.0	23	1.2	8.6	1.8	3.4	−3.4	9	13.9	22	82	46	75	67	25	22
Mai	657.3	648.8	20	662.6	8	7.8	17.0	8.8	10.6	−5.7	1	24.6	26.27	76	44	70	63	29	4
Juni	658.2	650.3	1	662.6	27.28	11.0	19.5	12.1	13.7	5.3	4	25.4	20	79	46	71	65	25	5
Juli	658.7	650.3	2	663.5	10	11.6	18.8	11.9	13.6	5.0	13	26.2	29	76	46	69	64	24	19
August	661.1	656.1	16	665.5	13	11.9	22.0	13.1	15.0	6.0	23	28.8	9	80	42	75	66	27	1.26
September	661.4	652.8	3.4	668.5	8	9.4	19.2	11.5	12.9	6.0	24	23.9	8	84	45	73	67	30	8
Oktober	656.0	646.3	17	666.2	12	5.8	13.0	7.2	8.3	1.7	29	17.2	13	91	56	82	76	38	13
November	658.5	651.9	12	663.1	7.19	−1.6	5.7	−0.0	1.0	−9.6	23	12.2	4	82	54	80	72	39	6.13
Dezember	655.2	640.6	14	668.2	17.18	−5.4	0.1	−4.1	−3.4	−15.8	17	4.4	2.22	83	64	83	76	47	1
Jahr	657.5	637.8	II	671.7	I	2.4	10.4	3.8	5.1	−19.0	II	28.8	VIII	82	50	76	69	24	VII

Beobachter: **Ch. Stoffel-Bellig.**

Bernhardin.

Bewölkung 7h	1h	9h	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ● *	●* ≥1.0	*	▲	K	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1907
6.0	5.6	5.8	5.8	97	30	3	6	6	6	—	—	5	6	13	24	0	0	0	19	3	1	42	4	Januar
5.9	6.0	5.1	5.7	43	17	13	5	4	5	—	—	6	6	11	28	0	0	0	7	8	0	30	11	Februar
5.2	5.3	4.2	4.9	58	29	4	7	7	7	—	—	5	7	6	32	9	0	0	11	1	0	24	16	März
7.3	7.6	6.9	7.3	281?	46	15	18	17	17	—	1	10	2	16	18	0	0	0	18	8	0	28	18	April
6.9	6.8	7.1	6.9	191	63	15	17	16	11	—	1	10	2	14	4	0	0	2	38	13	0	15	21	Mai
7.1	6.9	6.6	6.9	251	75	22	15	14	3	1	2	6	0	14	38	0	0	0	32	0	2	2	16	Juni
5.8	6.5	6.9	6.4	205	52	8	11	10	2	—	—	6	2	12	36	2	0	0	20	6	0	13	16	Juli
5.9	5.4	5.0	5.4	133	49	15	11	10	1	1	—	5	7	9	31	0	0	0	45	0	0	1	16	August
5.4	5.8	5.5	5.6	201	38	2	13	12	1	—	1	10	9	11	27	0	0	0	41	0	0	0	22	September
8.2	8.6	8.0	8.3	669	94	16	25	25	17	—	1	17	2	22	5	0	0	1	69	0	0	1	17	Oktober
5.6	5.6	5.8	5.7	63	25	8	8	5	8	—	—	10	5	9	24	0	0	0	39	7	0	6	14	November
6.3	5.5	4.9	5.6	259	59	12	10	10	10	—	—	11	8	12	14	0	0	0	31	9	1	16	22	Dezember
6.3	6.3	6.0	6.2	2451	94	X	146	136	88	2	6	101	56	149	281	11	0	3	370	55	4	178	193	Jahr

Beobachter: **E. Durisch.**

St. Moritz.

Bewölkung 7h	1h	9h	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ● *	●* ≥1.0	*	▲	K	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1907
4.5	5.2	4.6	4.8	19	9	3	6	6	6	—	—	1	8	6	1	18	44	2	0	6	10	8	4	Januar
4.6	4.7	3.8	4.4	20	6	20	5	5	5	—	—	1	7	5	1	11	50	5	0	3	2	5	7	Februar
4.1	4.4	3.3	3.9	39	10	10	7	7	7	—	—	0	11	5	1	23	36	8	1	3	3	9	9	März
5.9	6.3	4.1	5.4	66	23	27	8	8	6	—	—	0	6	5	1	8	41	12	5	8	5	5	5	April
4.9	4.7	4.4	4.7	78	24	18	11	8	3	—	1	0	9	6	1	17	32	12	0	7	9	5	10	Mai
6.2	5.2	3.8	5.1	111	34	23	10	10	1	—	—	0	6	5	5	13	41	8	0	7	5	2	9	Juni
4.3	5.3	4.1	4.6	91	22	6	10	8	1	—	3	0	9	7	2	12	41	11	1	7	1	11	7	Juli
3.9	5.0	3.4	4.1	94	34	15	9	9	—	1	4	0	14	7	7	9	35	2	2	8	5	6	19	August
4.3	4.8	4.4	4.5	41	9	3	10	9	—	—	1	0	9	5	2	7	54	2	1	7	4	8	5	September
7.6	7.1	5.6	6.8	207	30	16	19	17	3	—	—	1	3	16	4	16	32	8	2	3	8	12	8	Oktober
5.2	5.1	4.8	5.0	33	12	26	6	6	4	—	—	1	7	7	11	13	32	5	0	3	9	11	6	November
5.9	5.6	4.7	5.4	67	22	12	9	9	9	—	—	0	6	8	6	11	44	4	1	3	11	12	1	Dezember
5.1	5.3	4.2	4.9	866	34	VI VIII	110	102	45	1	9	4	95	82	42	158	482	79	13	65	72	94	90	Jahr

Beobachter: **J. Camenisch.**

Bevers.

Bewölkung 7h	1h	9h	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ● *	●* ≥1.0	*	▲	K	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1907
6.2	6.7	5.3	6.1	19	4	30	10	7	10	—	—	0	6	14	21	38	1	2	1	2	7	3	18	Januar
5.7	5.6	4.6	5.3	16	5	21	8	5	8	—	—	0	7	7	22	38	1	1	1	3	2	3	13	Februar
5.7	4.8	3.6	4.8	52	14	10	8	7	8	—	—	0	10	6	30	28	2	1	0	6	8	0	18	März
6.8	6.9	5.8	6.5	46	13	28	13	8	10	—	—	0	3	14	25	22	3	1	2	5	11	2	19	April
6.0	5.7	5.6	5.8	61	20	18	11	7	4	—	1	1	5	12	5	20	1	8	6	7	16	1	29	Mai
6.5	6.5	5.3	6.1	94	32	23	10	8	2	—	—	0	4	12	6	11	2	4	6	8	21	7	25	Juni
5.4	6.0	5.4	5.6	63	16	2	11	9	2	—	2	1	5	9	4	23	0	7	11	10	17	5	17	Juli
4.9	5.1	3.4	4.5	81	30	15	9	8	—	—	7	3	10	7	8	16	2	5	21	10	16	1	14	August
5.5	5.4	3.8	4.9	34	9	3	11	9	1	—	1	3	7	6	2	15	4	4	13	5	19	4	24	September
7.8	7.0	6.3	7.0	169	24	26	18	16	4	—	—	0	4	18	6	22	3	3	10	11	6	2	30	Oktober
5.6	5.0	4.1	4.9	24	8	11	8	5	5	—	—	2	11	10	19	19	1	7	8	4	7	0	25	November
6.6	6.2	4.9	5.9	67	18	12	12	11	12	—	—	0	3	10	18	28	1	3	11	10	9	1	12	Dezember
6.1	5.9	4.8	5.6	726	32	VI	129	100	66	—	11	10	75	125	167	280	21	43	91	81	139	29	244	Jahr

Beobachter: **F. Andry.**

Remüs.

Bewölkung 7h	1h	9h	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ● *	●* ≥1.0	*	▲	K	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1907
7.4	6.8	5.5	6.6	41	9	29	11	9	11	—	—	0	6	14	—	—	—	—	—	—	—	—	—	Januar
4.7	5.9	5.4	5.3	23	9	21	4	4	4	—	—	0	7	9	—	—	—	—	—	—	—	—	—	Februar
4.6	5.6	3.5	4.6	93	51	10	8	6	7	—	—	0	9	7	—	—	—	—	—	—	—	—	—	März
7.1	7.4	5.7	6.7	36	8	25	11	10	6	—	—	0	3	15	—	—	—	—	—	—	—	—	—	April
5.8	6.6	4.7	5.7	37	14	18	8	3	2	—	—	0	5	9	—	—	—	—	—	—	—	—	—	Mai
6.3	6.8	6.5	6.5	79	36	23	7	5	—	—	—	0	4	14	—	—	—	—	—	—	—	—	—	Juni
5.9	6.5	5.8	6.1	44	7	13	12	10	—	—	—	0	6	12	—	—	—	—	—	—	—	—	—	Juli
5.1	5.5	3.9	4.8	81	27	6	11	11	—	—	—	0	9	9	—	—	—	—	—	—	—	—	—	August
4.0	4.9	4.7	4.5	11	6	3	7	4	—	—	—	0	9	7	—	—	—	—	—	—	—	—	—	September
7.6	7.4	5.9	7.0	69	16	4	16	10	—	—	—	0	2	14	—	—	—	—	—	—	—	—	—	Oktober
5.5	4.7	4.7	5.0	13	3	13.14	6	6	4	—	—	0	9	8	—	—	—	—	—	—	—	—	—	November
5.7	6.0	5.7	5.8	81	21	8	11	10	11	—	—	0	4	9	—	—	—	—	—	—	—	—	—	Dezember
5.8	6.2	5.2	5.7	608	51	III	112	88	45	—	—	0	73	127	—	—	—	—	—	—	—	—	—	Jahr

Sta. Maria (im Münstertal).

$\lambda = 10°25'$, $\beta = 46°36'$, $H = 1410^m$, $G = -0.05\,{}^m/_m$, $h = 1.5^m$

1907	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	645.7	628.2	30	656.6	24	-4.2	-0.6	-3.7	-3.0	-14.8	23	5.1	16	64	52	65	60	30	30
Februar	639.4	624.2	20	649.6	27	-6.4	-0.2	-5.0	-4.2	-13.5	3	8.3	27	65	48	64	59	26	16
März	643.9	632.3	11	650.3	22	-2.8	3.8	-2.0	-0.7	-13.8	12	10.4	29	62	41	59	54	21	25
April	636.5	626.4	4	649.4	23	1.6	7.0	1.8	3.1	-3.4	20	12.5	24	69	45	69	61	21	22
Mai	643.8	634.3	20	648.5	8	7.0	15.0	8.2	9.6	-4.2	1	23.4	26	63	45	69	59	28	2
Juni	644.6	637.1	12	649.1	27	12.1	17.4	11.1	12.9	5.6	23	23.0	10	68	53	76	66	28	5
Juli	645.2	636.4	2	649.7	28	12.3	17.8	11.3	13.2	6.3	13	24.1	29	68	46	73	62	25	19
August	647.5	641.3	1	651.8	13	12.5	19.4	12.7	14.3	6.1	22	24.7	4	69	52	83	68	32	13
September	647.8	639.1	4	653.9	8	9.7	16.1	10.2	11.6	6.2	19	21.0	6	82	56	85	74	27	18
Oktober	642.9	633.3	17	651.5	12	6.0	10.0	6.1	7.0	1.0	31	14.6	9	91	70	95	85	52	16
November	644.7	638.7	23	649.5	7	-0.9	3.4	-0.2	0.5	-8.4	23	13.8	3	71	55	72	66	30	30
Dezember	641.0	626.4	14	652.4	17	-3.7	-0.4	-3.3	-2.7	-9.1	14	3.6	29	74	58	72	68	32	17
Jahr	643.6	624.2	II	656.6	I	3.6	9.1	3.9	5.1	-14.8	I	24.7	VIII	70	52	74	65	21	III IV

Splügen (Dorf).

$\lambda = 9°19'$, $\beta = 46°33'$, $H = 1466.8^m$, $G = -0.10\,{}^m/_m$, $h = 0.8^m$

Januar	641.9	624.2	30	650.8	18	-8.7	-3.6	-7.5	-6.8	-17.7	28	4.0	2	84	60	81	75	35	2.27
Februar	635.3	621.0	20	646.6	27	-11.2	-2.8	-9.2	-8.1	-21.6	2	1.8	16	88	53	85	75	30	12.23
März	640.3	630.6	14	646.8	22	-8.0	1.2	-5.2	-4.3	-15.6	25	7.8	30	87	44	77	69	14	25
April	632.4	622.0	4	645.8	23	-0.4	4.8	-0.2	1.2	-7.8	9	10.4	26	77	45	75	66	16	22
Mai	639.6	630.9	20	643.9	7	6.7	11.8	6.0	7.6	-11.0	1	22.0	26.27	69	43	76	63	24	26
Juni	640.8	633.6	1	644.9	27	9.8	15.1	9.1	10.8	3.3	23	21.9	20	74	46	82	67	22	8.18
Juli	641.4	633.6	2	647.0	12	9.4	15.0	8.9	10.5	1.4	8	23.4	29	73	44	79	65	19	29
August	643.7	638.1	16	647.8	13	10.6	18.1	10.7	12.5	2.5	22	25.5	9	79	42	87	69	23	4
September	643.7	634.9	3	650.0	8	6.6	15.4	8.3	9.7	1.6	19	22.2	8	92	42	89	74	15	8
Oktober	638.0	628.4	17	647.1	11	4.6	8.6	5.3	5.9	-0.6	31	15.0	12	90	64	89	81	31	12
November	640.0	634.6	23	644.4	30	-1.2	4.2	-0.2	0.7	-10.2	23	11.0	4	87	55	85	76	16	5
Dezember	636.5	622.2	14	648.3	17	-5.5	-1.3	-5.6	-4.5	-20.0	17	5.4	1	85	66	90	80	26	5
Jahr	639.5	621.0	II	650.8	I	1.1	7.2	1.7	2.9	-21.6	II	25.5	VIII	82	50	83	72	14	III

Platta-Medels.

$\lambda = 8°51'$, $\beta = 46°39'$, $H = 1378^m$, $G = -0.08\,{}^m/_m$, $h = 1.2^m$

Januar	649.7	632.4	30	657.6	17.18	-5.7	-1.8	-5.6	-4.7	-13.8	27	7.4	2	82	79	82	81	34	2
Februar	643.1	629.3	20	654.0	27	-7.8	-1.4	-6.6	-5.6	-16.6	4	5.0	27	79	77	83	80	54	16
März	648.0	637.7	11	654.8	22	-5.0	2.1	-3.3	-2.4	-15.4	13	9.0	20	83	68	78	76	29	20
April	640.1	629.4	4	653.6	24	-0.2	5.6	0.7	1.7	-6.4	9	12.2	22	84	60	82	75	27	22
Mai	646.9	639.2	19	651.1	8	6.7	12.8	7.7	8.7	-8.4	2	24.6	26	76	52	73	67	29	26
Juni	648.1	641.1	1	651.6	27.28	9.5	16.6	10.0	11.5	3.6	4	23.8	9	88	56	83	76	32	5
Juli	648.7	641.0	2	653.0	12	9.0	16.5	9.4	11.1	2.6	8	24.6	19	87	59	86	77	25	28
August	650.8	645.0	15	655.1	13	11.2	18.7	12.0	13.5	5.0	16.22	24.8	19	89	57	89	78	34	12.14
September	651.2	642.5	3	656.8	8.9	9.0	16.3	9.8	11.2	4.6	18	23.8	7.9	89	56	91	79	38	7.21
Oktober	645.2	634.4	17	654.8	12	6.2	9.5	6.6	7.2	0.8	27	18.0	12	85	70	84	80	44	12
November	647.3	641.1	12	651.7	30	1.3	6.0	2.3	3.0	-8.2	23	13.4	5	79	59	78	72	26	5
Dezember	643.9	629.4	14	655.7	17	-1.6	1.9	-1.6	-0.7	-9.8	17	7.6	1	79	69	81	76	30	5
Jahr	646.9	629.3	II	657.6	I	2.7	8.6	3.4	4.5	-16.6	II	24.8	VIII	83	63	83	76	25	VII

Davos-Platz.

$\lambda = 9°49'$, $\beta = 46°48'$, $H = 1560.7^m$, $G = -0.10\,{}^m/_m$, $h = 9.5^m$

Januar	634.6	617.4	30	642.9	17.18	-8.9	-3.8	-8.1	-7.2	-19.7	27	2.8	25	87	72	84	81	46	25
Februar	628.0	614.0	20	639.0	27	-11.8	-3.1	-9.1	-8.3	-21.6	2	4.2	20	84	60	82	75	38	11
März	633.0	622.0	11	639.6	22	-8.3	0.2	-5.3	-4.7	-17.6	12	5.6	20	86	55	81	74	33	25
April	625.4	614.9	4	639.0	23	-1.2	3.4	-0.9	0.1	-5.9	9	7.6	25	85	66	87	79	40	21
Mai	632.3	624.1	20	636.5	24.25	7.0	12.3	5.4	7.5	-8.9	1	20.5	26	68	48	77	64	27	6
Juni	633.7	626.8	12	637.6	27	9.9	13.8	8.5	10.2	1.4	23	21.0	12	72	54	82	69	28	5
Juli	634.4	626.6	2	638.9	28	9.7	13.3	8.5	10.0	2.5	9.13	21.3	29	74	57	83	71	28	29
August	636.6	631.8	16	641.0	13	10.7	16.7	10.4	12.0	2.4	16	24.8	6	77	52	87	72	32	18
September	636.5	628.1	3	642.9	8	7.0	14.4	7.8	9.2	2.9	30	19.6	8	85	52	87	75	29	8
Oktober	630.5	620.8	17	639.9	11	3.6	10.3	4.8	5.9	0.4	28	14.4	9	91	58	86	78	32	23
November	632.5	626.0	12	637.0	30	-2.9	4.1	-1.3	-0.4	-11.6	22	11.9	3	89	60	87	79	32	7
Dezember	629.0	614.6	14	641.1	17	-5.4	-0.4	-5.1	-4.0	-16.1	17	6.6	1	89	69	87	82	42	1
Jahr	632.2	614.0	II	642.9	I. IX	0.8	6.8	1.3	2.5	-21.6	II	24.8	VIII	82	59	84	75	27	V

Beobachter: **S. Tuffli.** — **Sta. Maria** (im Münstertal).

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1907
7h	1h	9h	Mittel	Summe	Maximum	Tag	●	●* ≧1.0	*	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
6.1	6.5	4.8	5.8	20	7	3	6	6	6	—	—	5	8	14	2	12	11	8	17	7	4	0	32	Januar
5.0	5.6	3.5	4.7	12	8	13	3	2	3	—	—	7	9	6	0	8	28	15	15	12	1	0	5	Februar
4.6	5.3	2.9	4.3	10	5	10	5	3	4	—	—	5	11	5	11	14	22	5	20	5	1	1	14	März
7.2	7.1	6.7	7.0	57	20	27	12	7	10	—	—	6	5	18	3	27	7	7	18	1	2	0	25	April
4.6	6.6	4.7	5.3	58	32	18	7	6	2	—	—	0	6	7	13	8	13	5	25	1	1	1	26	Mai
6.0	7.1	5.2	6.1	71	23	23	12	8	—	—	—	0	5	10	14	10	5	3	11	0	2	0	45	Juni
5.2	6.5	4.8	5.5	44	11	24	10	9	—	—	1	0	9	11	15	11	8	4	9	5	1	0	40	Juli
3.9	4.8	4.6	4.4	68	15	15	13	10	—	—	5	0	10	5	15	7	6	1	7	2	0	0	55	August
3.6	4.7	5.0	4.4	41	14	3	10	6	—	—	—	3	12	7	5	5	0	0	9	4	1	0	66	September
7.7	7.6	7.1	7.5	139	26	16	17	14	1	—	—	5	4	21	3	1	0	0	9	0	1	1	78	Oktober
4.8	5.3	3.9	4.7	16	12	11	4	3	1	—	—	0	10	8	2	0	1	0	16	1	0	0	70	November
6.1	6.2	4.6	5.6	43	12	12	13	11	13	—	—	1	5	8	0	0	1	2	9	5	3	0	73	Dezember
5.4	6.1	4.8	5.4	579	32	V	112	85	40	—	6	32	94	120	83	103	102	50	165	43	17	3	529	Jahr

Beobachter: **C. Lorez.** — **Splügen** (Dorf).

6.8	5.9	5.7	6.1	28	4	3	13	10	13	—	—	0	5	13	0	12	2	9	0	8	4	1	57	Januar
5.5	5.0	3.4	4.6	35	13	21	6	6	6	—	—	0	8	6	0	13	2	0	0	2	4	2	61	Februar
4.6	4.0	2.7	3.8	79	28	11	8	6	8	—	—	0	13	3	1	15	3	1	1	8	4	0	60	März
6.9	7.2	5.8	6.6	72	21	27	10	7	9	—	—	0	1	13	2	21	6	7	4	15	1	1	33	April
5.4	5.6	5.1	5.4	95	34	15	11	11	4	—	—	0	8	10	1	11	1	0	0	36	9	1	34	Mai
6.1	6.2	4.9	5.7	260	114	22	12	12	—	—	1	1	6	10	1	8	0	2	3	10	0	1	65	Juni
5.5	6.0	4.8	5.4	220	72	8	8	8	2	—	1	0	6	10	0	12	11	4	0	7	1	2	56	Juli
4.7	4.4	3.3	4.1	113	67	15	9	7	—	—	2	1	9	7	0	9	1	2	1	13	1	3	63	August
4.6	5.4	5.3	5.1	99	24	2	10	10	—	—	—	1	9	7	0	4	3	4	1	15	2	2	59	September
8.0	7.8	6.9	7.6	534	105	16	22	22	1	—	2	0	5	20	0	0	0	1	1	32	0	0	59	Oktober
4.5	4.5	4.0	4.3	26	12	11	7	6	2	—	—	0	12	8	1	4	2	1	2	18	1	0	61	November
6.3	5.1	4.5	5.3	53	8	15	11	10	10	—	—	0	6	9	0	4	0	3	1	17	4	1	63	Dezember
5.7	5.6	4.7	5.3	1614	114	VI	127	115	55	—	6	3	88	116	6	113	31	34	14	181	31	14	671	Jahr

Beobachter: **G. A. Simeon.** — **Platta-Medels.**

6.8	6.4	6.2	6.5	59	9	30	13	13	13	—	—	18	4	14	22	2	2	1	8	7	0	5	46	Januar
5.9	5.5	5.1	5.5	27	7	21	10	7	10	—	—	13	5	8	3	6	0	0	6	6	1	3	59	Februar
5.4	5.1	5.3	5.3	128	32	10.11	14	11	14	—	—	9	7	10	17	3	0	9	12	0	0	1	51	März
7.7	7.4	7.0	7.4	72	22	28	20	13	18	—	1	19	1	16	22	6	0	2	14	5	1	7	33	April
6.8	6.7	6.4	6.6	111	44	15	12	12	4	—	3	9	2	14	12	0	0	1	23	25	1	3	28	Mai
7.0	6.8	5.8	6.5	155	44	22	16	12	—	—	4	16	3	12	18	0	1	0	11	9	0	2	49	Juni
6.1	6.7	5.4	6.1	168	58	8	11	10	—	—	6	16	3	8	22	1	0	1	12	4	0	4	49	Juli
5.6	5.4	4.5	5.2	98	39	15	10	10	—	1	2	9	4	6	12	0	0	0	7	9	0	3	62	August
5.2	5.3	5.9	5.5	94	23	30	11	8	—	—	1	9	8	10	2	1	0	1	13	17	2	1	53	September
8.2	8.2	7.3	7.9	326	84	16	20	15	2	—	2	15	1	22	5	0	0	0	19	33	0	0	36	Oktober
5.4	5.4	5.1	5.3	14	8	13	5	4	2	—	—	8	5	12	6	2	0	1	26	14	0	0	41	November
6.1	6.4	4.7	5.7	58	16	15	8	8	8	—	—	11	4	9	3	5	1	0	28	12	0	2	42	Dezember
6.3	6.3	5.7	6.1	1310	84	X	150	123	71	1	19	152	47	141	144	26	4	16	179	141	5	31	549	Jahr

Beobachter: **Kurverein.** — **Davos-Platz.**

6.8	6.0	5.5	6.1	80	14	28	17	13	17	—	—	1	7	16	0	7	2	0	0	0	0	0	84	Januar
5.4	5.8	5.6	5.6	28	7	25	10	5	10	—	—	0	7	10	0	5	1	1	0	1	0	0	76	Februar
4.5	5.3	4.6	4.8	138	50	10	17	12	17	—	—	0	9	7	0	14	4	0	0	0	0	0	75	März
6.5	7.4	6.8	6.9	92	25	25	19	13	18	—	—	0	2	14	0	24	4	1	1	3	0	0	57	April
5.4	6.2	5.2	5.6	65	18	31	12	9	5	1	3	1	7	8	0	15	5	2	5	4	0	0	62	Mai
6.4	6.9	6.8	6.7	162	55	23	15	14	1	—	3	3	4	14	0	23	11	0	0	3	0	0	53	Juni
5.6	6.8	6.0	6.1	170	40	8	17	11	2	1	3	1	4	12	0	14	10	0	2	2	0	0	65	Juli
4.5	5.5	5.0	5.0	153	67	15	12	11	2	—	8	1	6	6	1	24	4	0	1	3	1	1	58	August
3.9	5.3	4.6	4.0	66	19	3	11	9	—	—	1	1	9	7	0	14	5	0	2	1	0	0	68	September
7.2	6.7	6.2	6.7	79	16	17	12	11	2	—	—	4	2	12	0	7	5	0	5	7	0	0	69	Oktober
5.2	5.2	4.5	5.0	21	9	14	8	4	8	—	—	2	9	8	0	4	6	2	0	3	0	0	75	November
6.4	6.5	4.7	5.9	77	20	8	11	7	11	—	—	0	4	9	0	11	6	2	0	4	0	0	70	Dezember
5.6	6.1	5.5	5.7	1131	67	VIII	161	119	93	2	18	14	70	123	1	162	63	8	16	31	1	1	812	Jahr

Arosa.

$\lambda = 9°39'$, $\beta = 46°47'$, $H = 1854^m$, $G = -0.12\ ^{m}/_{m}$, $h = 1.6^m$

1907	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag
Januar	611.2	594.3	30	619.4	18	−6.8	−3.8	−6.7	−6.0	−18.0	27	5.4	2	71	69	69	70	30	2
Februar	604.7	591.2	20	615.9	27	−8.7	−4.6	−7.7	−7.2	−18.0	2	2.0	28	66	62	70	66	30	3
März	609.8	599.5	11	615.8	21	−6.3	−1.5	−5.8	−4.8	−17.4	12	4.8	17	67	58	69	65	24	22
April	602.9	592.9	4	616.3	23	−2.0	1.4	−2.2	−1.2	−8.0	20	5.0	25	77	62	77	72	29	22
Mai	610.1	601.9	19	614.4	24.25	5.8	9.2	5.1	6.3	−8.0	1	17.0	26.27	62	50	65	59	27	2.5
Juni	611.7	604.3	2	615.7	27	8.6	12.0	7.8	9.0	1.2	23	17.4	28	73	60	80	71	27	5
Juli	612.4	604.4	2	617.3	28	8.3	11.5	7.2	8.5	1.0	3	18.2	29	77	62	83	74	32	29
August	614.6	608.5	15	619.3	13	10.1	14.5	10.2	11.3	2.2	16	19.6	5	77	57	82	72	35	10
September	614.4	606.4	3	621.2	7	8.4	13.1	8.0	9.4	3.0	17	18.0	8	75	58	76	70	30	8
Oktober	608.1	598.7	17	617.4	12	4.8	8.2	4.9	5.7	0.0	27	13.2	12	71	64	71	69	30	16
November	609.8	603.5	12	614.3	30	−0.2	3.5	0.1	0.9	−9.4	22	10.2	2	60	56	65	60	21	6
Dezember	606.1	592.3	14	617.6	17	−3.1	−0.2	−3.2	−2.4	−12.0	16	5.4	1	67	62	69	66	20	17
Jahr	609.6	591.2	II	621.2	IX	1.6	5.3	1.5	2.5	−18.0	I. II	19.6	VIII	70	60	73	68	20	XII

Seewis.

$\lambda = 9°38'$, $\beta = 46°59'$, $H = 953.8^m$, $G = 0.00\ ^{m}/_{m}$, $h = 1.5^m$

Januar	684.8	666.4	30	693.3	17	−4.8	−1.2	−4.3	−3.7	−14.3	23	3.5	2	89	74	89	84	38	23
Februar	677.9	663.0	20	688.5	27.28	−6.9	−0.9	−5.4	−4.7	−15.5	3	5.0	20	85	61	86	77	33	12
März	682.7	671.2	11	690.1	22	−2.9	2.9	−1.2	−0.6	−10.4	12	10.3	31	80	58	80	73	33	5
April	674.0	661.9	4	688.0	23	2.0	7.3	2.7	3.7	−2.0	28	12.1	22	83	57	82	74	20	9
Mai	679.8	673.2	19	684.2	9	9.5	16.5	9.9	11.5	−2.9	1.2	25.7	25	68	40	63	57	16	11
Juni	681.2	673.9	1	685.0	16.24	12.0	17.5	12.0	13.4	6.1	23	25.2	28	79	57	82	72	21	28
Juli	681.9	674.0	1	687.8	11	12.1	17.3	11.9	13.3	5.0	3	24.8	29	80	59	82	74	28	5
August	683.7	677.3	15	688.4	21	13.4	20.0	14.0	15.3	5.3	21	29.1	6	82	57	85	75	30	15
September	683.9	674.4	3	689.8	8	10.7	17.4	11.8	12.9	6.9	16	21.7	13	86	60	85	77	28	29
Oktober	677.9	667.5	16	687.6	11	7.2	13.6	8.5	9.5	3.4	28	18.9	13	85	55	79	73	24	23
November	680.9	673.2	12	686.3	15	1.9	7.7	3.5	4.2	−5.9	23	15.3	4	78	58	79	72	25	7
Dezember	677.8	662.8	14	691.1	17	−1.3	2.9	−0.5	0.1	−9.3	17	10.7	1	83	68	83	78	34	1
Jahr	680.5	661.9	IV	693.3	I	4.4	10.1	5.2	6.2	−15.5	II	29.1	VIII	82	59	81	74	16	V

Schiers.

$\lambda = 9°41'$, $\beta = 46°58'$, $H =$ ca. 660^m, $G = 0.03\ ^{m}/_{m}$, $h = 1.0^m$

Januar	711.0	691.9	30	720.0	17.18	−5.8	−2.2	−4.5	−4.3	−16.6	23	2.8	14	92	78	92	87	52	30
Februar	703.8	687.9	20	714.6	28	−8.4	−1.0	−5.5	−5.1	−19.6	3	6.4	18	90	62	90	81	46	13.23
März	708.6	697.2	11	717.1	22	−3.9	4.9	−0.5	0.0	−9.9	12	12.8	31	90	53	85	76	29	15
April	699.2	685.9	4	713.9	23	2.6	9.8	4.2	5.2	−2.4	9	15.1	22	89	54	85	76	24	22
Mai	704.6	698.5	19	710.3	8	8.4	18.9	11.4	12.5	−1.5	2	26.6	26	80	41	68	63	24	6.9.10
Juni	705.8	699.4	2	710.4	24	11.5	19.5	13.3	14.4	7.7	4.23	27.6	28	86	52	85	74	28	28
Juli	706.6	697.5	1	712.8	11	11.8	18.9	13.1	14.2	6.6	9.10	27.8	29	83	55	89	76	30	5
August	708.3	701.2	15	713.7	21.22	12.5	21.6	14.7	15.9	4.0	23	29.8	6	88	53	92	78	37	6
September	708.7	697.9	3	714.8	8	8.8	19.3	12.3	13.2	4.0	30	23.0	8.24	97	56	93	82	31	29
Oktober	702.7	691.7	16	713.1	11	5.8	14.3	8.3	9.2	1.9	19.29	23.0	9	98	62	94	85	29	12
November	706.4	697.5	12	712.7	15	0.2	6.4	2.4	2.9	−6.4	23	15.7	3	96	70	93	86	46	7
Dezember	703.5	688.2	14	717.4	17	−3.0	1.0	−1.4	−1.2	−12.0	17	6.6	2	95	82	95	91	63	15
Jahr	704.9	685.9	IV	720.0	I	3.4	10.9	5.7	6.4	−19.6	II	29.8	VIII	90	60	88	79	24	IV. V

Chur.

$\lambda = 9°32'$, $\beta = 46°51'$, $H = 609.9^m$, $G = 0.04\ ^{m}/_{m}$, $h = 1.7^m$

Januar	715.0	695.8	30	723.7	18	−3.0	0.2	−2.2	−1.8	−14.7	23	6.3	25	88	75	89	84	45	23
Februar	707.9	692.6	20	718.5	27.28	−5.2	0.0	−3.5	−3.0	−14.3	3.5	8.1	20	86	65	86	79	39	13
März	712.5	700.5	11	720.7	22	−0.7	5.3	1.1	1.7	−6.5	13	13.8	31	80	53	75	69	34	31
April	702.8	689.4	4	717.5	23	4.6	10.7	5.7	6.7	0.3	21	15.5	4	79	49	71	66	24	22
Mai	708.3	702.2	20	713.2	9	11.1	19.5	12.8	14.0	−1.6	2	28.3	25	69	40	60	56	25	4.10
Juni	709.4	702.4	1	713.9	24	13.6	19.6	14.5	15.6	8.3	23	27.9	12	78	53	76	69	29	12
Juli	710.2	701.9	1	716.6	11	13.1	19.2	14.4	15.3	7.1	9	26.8	29	82	57	76	72	32	5
August	711.9	704.7	15	717.3	22	14.7	22.3	16.3	17.4	7.1	22	33.1	6	82	49	80	70	29	6
September	712.3	702.8	3	718.4	8	12.1	19.4	14.2	15.0	8.5	20.22	24.1	2	81	54	77	71	32	29
Oktober	706.3	694.5	16	716.6	11	9.5	15.7	10.9	11.8	4.3	29	20.7	13	76	52	77	68	32	11.13 16
November	710.0	701.6	12	716.3	15	4.0	9.4	5.1	5.9	−3.5	23	17.9	3	77	58	81	72	23	7
Dezember	707.3	691.6	14	721.5	17	0.2	4.3	0.7	1.5	−6.5	17	10.1	1.3	82	68	88	79	29	5
Jahr	709.5	689.4	IV	723.7	I	6.2	12.1	7.5	8.3	−14.7	I	33.1	VIII	80	56	78	71	23	XI

Beobachter: **Hohensee.**

Arosa.

Bewölkung 7h	1h	9h	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ● *	●* ≥1.0	*	▲	K	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1907
6.3	6.6	5.8	6.2	101	18	29	17	17	17	—	—	1	9	15	—	—	—	—	—	—	—	—	—	Januar
5.4	5.7	6.0	5.7	50	16	20	8	5	8	—	—	0	6	11	—	—	—	—	—	—	—	—	—	Februar
4.6	5.4	3.9	4.6	157	27	20	13	12	13	—	—	2	11	7	—	—	—	—	—	—	—	—	—	März
7.1	7.9	6.9	7.3	83	17	28	19	15	18	—	—	0	3	17	—	—	—	—	—	—	—	—	—	April
5.4	6.0	5.5	5.6	68	15	1	13	8	7	1	3	0	7	8	—	—	—	—	—	—	—	—	—	Mai
5.8	7.6	6.5	6.6	95	51	22	13	9	2	1	2	3	4	12	—	—	—	—	—	—	—	—	—	Juni
5.5	6.5	6.0	6.0	112	36	8	10	10	2	—	2	4	6	10	—	—	—	—	—	—	—	—	—	Juli
4.4	5.4	5.8	5.2	119	59	15	8	7	2	1	5	2	8	9	—	—	—	—	—	—	—	—	—	August
4.1	6.0	4.9	5.0	66	20	3	6	6	—	—	—	2	9	11	—	—	—	—	—	—	—	—	—	September
7.6	7.2	5.8	6.9	104	20	16	14	10	4	—	—	5	4	17	—	—	—	—	—	—	—	—	—	Oktober
5.8	4.6	4.4	4.9	28	16	13	4	4	4	—	—	0	9	7	—	—	—	—	—	—	—	—	—	November
6.7	6.8	4.6	6.0	100	19	15	9	7	9	—	—	1	3	10	—	—	—	—	—	—	—	—	—	Dezember
5.7	6.3	5.5	5.8	1083	59	VIII	134	110	86	3	12	20	79	134	—	—	—	—	—	—	—	—	—	Jahr

Beobachter: Frau **E. Sprecher-Jenny.**

Seewis.

Bewölkung 7h	1h	9h	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ● *	●* ≥1.0	*	▲	K	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1907
7.6	7.0	7.2	7.3	140	31	28	18	15	18	—	—	3	4	20	0	0	0	0	0	6	0	1	86	Januar
7.4	6.6	7.1	7.0	60	17	21	10	9	10	—	—	2	2	14	0	0	0	0	0	3	0	1	80	Februar
6.1	6.2	5.9	6.1	169	53	10	15	14	15	—	—	0	7	12	0	0	0	0	0	19	0	0	74	März
8.3	8.3	7.8	8.1	106	20	25	16	15	9	—	1	0	2	21	0	0	0	0	0	16	0	0	74	April
6.6	7.1	6.7	6.8	86	20	15	12	10	3	—	3	0	4	15	0	0	0	1	0	23	0	1	68	Mai
7.1	7.1	6.9	7.0	124	55	22	14	13	—	—	2	1	4	15	0	1	0	0	0	15	0	0	74	Juni
6.5	6.7	7.5	6.9	116	41	8	11	11	—	—	1	0	3	15	0	0	0	0	0	19	0	0	74	Juli
5.8	5.5	5.7	5.7	118	49	15	12	11	—	—	4	0	5	10	0	0	0	0	0	21	0	0	72	August
4.5	5.0	5.3	4.9	44	20	3	9	7	—	—	—	0	10	7	0	0	0	0	0	15	0	0	75	September
8.2	7.5	7.6	7.8	76	14	26	11	10	—	—	—	2	2	18	0	0	0	0	0	13	0	1	79	Oktober
6.4	6.0	5.4	5.9	33	14	13	7	5	4	—	—	1	6	11	0	0	0	1	0	3	0	1	85	November
7.7	7.5	6.2	7.1	132	41	8	9	9	8	—	—	2	4	15	0	0	0	0	0	2	0	0	91	Dezember
6.8	6.7	6.6	6.7	1204	55	VI	144	129	67	—	11	11	53	173	0	1	0	2	0	155	0	5	932	Jahr

Beobachter: **J. R. Schläpfer-Colb.**

Schiers.

Bewölkung 7h	1h	9h	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ● *	●* ≥1.0	*	▲	K	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1907
6.7	6.3	6.3	6.4	97	20	28	17	15	17	—	—	0	7	16	1	0	0	0	0	0	0	4	88	Januar
5.0	5.4	5.9	5.4	32	10	25	8	7	8	—	—	1	6	10	0	0	0	0	0	0	1	5	78	Februar
4.7	4.5	4.8	4.7	103	39	10	16	12	9	—	—	0	10	8	0	0	0	0	0	0	4	9	80	März
6.4	6.2	6.8	6.5	67	12	25	16	12	4	—	—	0	2	13	2	0	0	0	0	0	6	10	72	April
4.2	5.1	4.6	4.6	51	13	15	12	7	—	—	—	0	8	6	1	0	0	0	0	0	3	11	58†	Mai
5.3	4.7	5.0	5.0	108	48	22	12	12	—	—	—	0	8	6	5	1	2	0	0	0	1	9	72	Juni
4.5	5.5	4.8	4.9	79	24	8	12	11	—	—	—	0	10	8	4	0	0	0	0	0	8	4	77	Juli
2.7	4.1	3.6	3.5	92	35	15	12	9	—	—	—	0	15	4	2	0	1	0	0	0	5	8	77	August
3.9	4.1	5.1	4.4	32	13	3	9	6	—	—	—	0	9	8	0	0	0	0	0	0	3	7	80	September
5.4	5.6	5.4	5.5	58	14	17	11	9	—	—	—	1	6	8	2	0	0	0	0	0	1	1	89	Oktober
3.3	3.3	3.9	3.5	22	5	12	6	6	1	—	—	0	17	6	0	0	1	1	0	0	0	0	88	November
5.3	5.7	4.8	5.3	77	30	8	8	8	5	—	—	0	7	8	0	0	0	0	0	0	1	2	90	Dezember
4.8	5.0	5.1	5.0	818	48	VI	139	114	44	—	?	2	105	101	17	1	4	1	0	0	33	70	949	Jahr

Schiers. † Im Mai fehlen 20 Windbeobachtungen.

Beobachter: **J. Defila.**

Chur.

Bewölkung 7h	1h	9h	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ● *	●* ≥1.0	*	▲	K	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1907
5.7	6.5	6.4	6.2	94	18	29	15	13	14	—	—	0	8	15	—	—	—	—	—	—	—	—	—	Januar
5.8	5.6	6.6	6.0	33	10	20	9	6	8	—	—	2	5	10	—	—	—	—	—	—	—	—	—	Februar
4.6	4.5	4.0	4.4	101	43	10	14	10	11	—	—	0	13	7	—	—	—	—	—	—	—	—	—	März
6.5	7.4	6.6	6.8	39	7	26	12	9	2	—	1	0	3	12	—	—	—	—	—	—	—	—	—	April
5.1	5.7	5.5	5.4	46	13	31	9	7	1	—	3	0	7	7	—	—	—	—	—	—	—	—	—	Mai
6.0	6.2	5.2	5.8	117	52	22	13	11	—	—	1	0	6	10	—	—	—	—	—	—	—	—	—	Juni
5.6	5.8	4.9	5.4	107	43	8	12	11	—	—	4	0	8	11	—	—	—	—	—	—	—	—	—	Juli
4.1	4.4	3.7	4.1	90	40	15	10	6	—	1	4	0	9	5	—	—	—	—	—	—	—	—	—	August
3.9	4.4	3.8	4.0	32	10	3	7	5	—	—	—	0	11	5	—	—	—	—	—	—	—	—	—	September
7.0	6.3	5.2	6.2	101	28	16	13	10	—	—	—	0	5	13	—	—	—	—	—	—	—	—	—	Oktober
4.5	5.4	5.0	5.0	19	10	13	6	5	—	—	—	0	7	8	—	—	—	—	—	—	—	—	—	November
4.9	6.7	5.0	5.5	71	19	8	10	7	4	—	—	5	6	7	—	—	—	—	—	—	—	—	—	Dezember
5.3	5.7	5.2	5.4	850	52	VI	130	100	40	1	13	7	88	110	—	—	—	—	—	—	—	—	—	Jahr

$\lambda = 8°35'$, $\beta = 46°38'$, $H = 1442^m$,
$G = -.-^{m}/_{m}$, $h = 0.8^m$.

Andermatt.*)

Beobachter: **H. Zehnder.**

1907	Luftdruck					Luft-Temperatur								Bewölkung				Niederschlag			Zahl der Tage									
	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel $^1/_4$ (7, 1, 2·9)	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mitt.	Summe	Maximum	Tag	●	●* ≧1.0	*	▲	K	≡	hell	trübe		
Jan.	—	—	—	—	—	−8.2	−5.2	−7.7	−7.1	−17.5	20	3.7	2	6.9	6.3	6.2	6.5	199	23	4	21	20	21	—	—	11	6	16		
Febr.	—	—	—	—	—	−12.0	−4.3	−8.8	−8.6	−22.4	5	1.9	27	4.7	5.7	5.2	5.2	107	32	21	11	11	11	—	—	3	6	7		
März	—	—	—	—	—	−7.2	0.1	−4.7	−4.2	−15.3	13	5.7	2.20	4.6	4.3	3.2	4.0	227	51	10	14	13	14	—	—	1	14	7		
April	—	—	—	—	—	−1.6	2.7	0.0	0.1	−8.3	9.21	9.0	26	7.3	6.6	6.5	6.8	115	26	28	20	20	16	—	—	4	4	15		
Mai	—	—	—	—	—	5.3	10.5	6.5	7.0	−12.3	2	24.7	26	6.5	6.5	7.1	6.7	98	40	15	15	13	7	—	—	8	4	14		
Juni	—	—	—	—	—	8.5	12.2	9.4	9.5	1.7	4	17.9	12	6.1	6.5	7.3	6.6	111	20	13	15	14	—	—	3	12	4	16		
Juli	—	—	—	—	—	8.0	12.1	8.7	9.1	0.9	8	19.9	5	5.3	6.1	6.2	5.9	152	53	1	13	12	1	1	2	12	5	10		
Aug.	—	—	—	—	—	10.6	15.5	11.9	12.2	1.9	22	25.1	5	4.6	4.7	5.1	4.8	99	33	15	10	10	—	—	1	6	8	6		
Sept.	—	—	—	—	—	6.7	13.0	8.7	9.2	−0.6	17	19.7	12	4.9	5.5	5.5	5.3	76	16	28	11	10	—	—	—	8	10	13		
Okt.	—	—	—	—	—	4.9	7.8	5.4	5.8	−1.5	31	15.7	12	8.0	7.6	7.5	7.7	324	75	16	21	15	7	—	1	3	3	19		
Nov.	—	—	—	—	—	−1.3	3.7	0.5	0.8	−12.3	23	11.7	4	4.2	4.6	4.9	4.6	30	14	13	8	5	6	—	—	4	12	9		
Dez.	—	—	—	—	—	−4.3	−1.8	−4.4	−3.6	−17.4	17	5.0	1	6.1	5.8	4.7	5.5	168	41	15	12	12	11	—	—	0	6	9		
Jahr	—	—	—	—	—	0.8	5.5	2.1	2.5	−22.4	II	25.1	VIII	5.8	5.8	5.8	5.8	1706	75	X	171	155	94	1	7	72	82	141		

*) Die Abendbeobachtung in Andermatt geschieht um 8^h.

$\lambda = 9°44'$, $\beta = 46°28'$, $H = 2236.9^m$,
$G = -0.16^{m}/_{m}$, $h = 1.0^m$.

Julier.

Beobachter: **J. Jegher.**

Jan.	582.8	565.4	29	591.2	18	−10.9	−8.1	−10.9	−10.2	−22.4	27	−1.0	9	5.5	5.1	5.0	5.2	24	3	6. 25 30.31	9	9	9	—	—	4	10	10		
Febr.	576.4	563.6	20	587.9	27	−13.1	−8.2	−11.8	−11.2	−23.0	1.2	0.0	16	5.2	5.9	5.2	5.4	17	5	20	5	5	5	—	—	6	5	9		
März	581.5	571.9	14	587.5	21	−10.2	−4.0	−10.0	−8.6	−20.0	13	1.6	30	4.1	4.6	4.6	4.4	42	16	10	7	7	7	—	—	6	11	6		
April	575.6	567.1	5	587.9	23	−5.3	0.1	−5.7	−4.1	−12.0	20	4.8	26	7.0	7.5	5.9	6.8	33	13	27	6	6	6	—	—	6	3	14		
Mai	583.8	574.2	19.20	588.3	25	1.5	6.3	1.2	2.6	−13.0	1.2	12.4	25.26	5.2	5.2	4.7	5.0	44	19	18	5	5	2	—	—	5	10	10		
Juni	584.9	576.9	1	588.9	27	5.0	9.3	4.7	5.9	−2.8	4	17.0	10	6.5	6.6	6.4	6.5	225	75	22	8	8	1	—	—	11	2	14		
Juli	585.4	577.8	2	590.1	28	4.9	8.5	4.1	5.4	−2.2	14	17.2	28	5.6	6.5	5.5	5.9	176	51	8	9	9	3	—	—	10	5	10		
Aug.	587.9	581.1	16	592.7	13	6.1	12.8	7.5	8.4	−2.0	22	19.6	5	4.0	5.0	4.4	4.5	149	51	29	7	7	1	—	—	11	13	9		
Sept.	587.4	578.5	4	593.7	8	4.3	8.9	4.9	5.8	0.0	17	15.8	8	4.4	6.0	5.4	5.3	57	15	2	6	6	—	—	—	5	9	9		
Okt.	581.4	572.6	17	590.1	12	0.8	4.4	0.9	1.8	−3.2	29	9.0	12	7.0	7.3	6.2	6.8	222	42	8	13	13	5	—	—	2	5	17		
Nov.	582.4	576.7	23	586.9	30	−4.3	−1.0	−4.2	−3.5	−15.0	23	5.4	2	4.4	3.9	4.3	4.2	11	4	11	4	4	3	—	—	3	14	11		
Dez.	578.4	564.4	14	589.0	18	−7.3	−4.3	−7.3	−6.6	−17.0	7	2.0	1	4.7	5.0	4.8	4.8	27	7	12	8	7	8	—	—	2	11	10		
Jahr	582.3	563.6	II	593.7	IX	−2.4	2.1	−2.2	−1.2	−23.0	II	19.6	VIII	5.3	5.7	5.2	5.4	1027	75	VI	87	86	50	—	—	71	98	129		

$\lambda = 7°51'$, $\beta = 46°12'$, $H =$ ca. 1629^m,
$G = -0.13^{m}/_{m}$, $h = 1.5^m$.

Grächen.

Beobachter: **S. Minnig.**

Jan.	628.6	612.5	30	635.9	18	−6.4	−2.6	−5.9	−5.2	−15.3	23	4.7	16	4.8	4.5	3.5	4.3	21	9	29	5	4	5	—	—	4	10	7		
Febr.	622.1	609.0	20.21	632.6	27	−8.2	−2.5	−6.9	−6.1	−16.7	2	6.3	28	4.5	4.3	2.2	3.7	23	9	20	6	5	6	—	—	3	12	5		
März	627.3	618.1	11	632.6	22	−4.8	2.3	−2.8	−2.0	−15.5	13	7.7	31	3.3	3.4	2.6	3.1	31	10	10	9	8	8	—	—	0	16	4		
April	619.8	609.6	4	632.8	23	−1.3	4.2	0.6	1.0	−5.3	21.28 30	12.0	25	5.6	4.7	2.4	4.2	23	9	15	7	6	6	—	—	7	10	5		
Mai	626.7	617.7	19	630.9	7	7.1	11.1	6.6	7.9	−3.5	2	19.7	25.26	4.8	5.7	4.2	4.9	31	15	15	7	6	3	—	2	5	8	5		
Juni	628.0	620.1	2	631.8	28	10.2	14.4	10.3	11.3	4.8	24	19.7	10.20	5.9	4.8	3.5	4.7	57	12	13	12	12	—	—	4	7	5	3		
Juli	628.8	621.8	1	633.3	28	12.2	17.0	13.1	13.8	5.9	22	23.7	9	4.4	4.3	2.5	3.7	79	24	8	7	7	1	—	—	2	10	4		
Aug.	631.3	626.1	16	635.3	13	10.6	14.8	10.9	11.8	4.0	2	20.9	29	3.2	3.5	2.0	2.9	50	15	15	8	8	—	—	—	3	16	1		
Sept.	630.9	623.0	3	636.9	8	9.1	14.6	10.3	11.0	4.1	5	19.7	7.8	3.7	4.2	2.4	3.4	46	20	3	8	8	—	—	—	5	13	2		
Okt.	625.0	614.8	17	634.1	11.12	4.5	8.9	4.6	5.6	−0.6	26.27	14.7	8	7.1	6.7	4.1	6.0	168	40	10	12	12	3	—	—	6	7	11		
Nov.	627.1	621.6	12	631.1	29.30	0.1	5.0	0.6	1.6	−8.3	23	11.7	4	3.7	3.2	2.5	3.1	4	2	26	2	2	2	—	—	1	18	4		
Dez.	623.9	610.5	14	633.1	24	−3.1	0.7	−2.7	−2.0	−9.3	16	7.7	1	4.4	5.1	3.2	4.2	49	32	8	8	7	8	—	—	1	11	6		
Jahr	626.6	609.0	II	636.9	IX	2.5	7.3	3.2	4.1	−16.7	II	23.7	VII	4.6	4.5	2.9	4.0	582	40	X	91	85	42	—	6	44	136	57		

$\lambda = 7°45'$, $\beta = 46°8'$, $H = 1610^m$,
$G = -0.12^{m}/_{m}$, $h = 0.8^m$.

Zermatt.

Beobachter: **B. Zurbriggen.**

Jan.	628.6	612.1	30	636.7	18	−7.6	−1.3	−6.0	−5.2	−15.1	23.27	4.1	2	3.8	3.4	3.9	3.7	14	9	1	4	2	4	—	—	0	13	6		
Febr.	621.9	609.7	21	633.1	27	−10.0	−1.2	−8.2	−6.9	−17.7	2	10.9	28	2.4	4.0	2.7	3.0	19	17	20	3	2	3	—	—	0	15	4		
März	627.0	617.1	14	632.3	20	−6.6	4.8	−4.2	−2.5	−19.5	13	10.9	23	2.9	2.5	2.6	2.7	70	33	10	7	7	7	—	—	1	18	5		
April	619.9	609.1	4	633.5	24	−1.4	5.4	0.8	1.4	−6.7	20	16.3	26	3.5	3.8	4.3	3.9	42	12	28	6	6	5	—	—	0	12	5		
Mai	627.0	617.1	19	631.4	24	5.9	13.7	6.9	8.4	−7.9	2	23.3	26	3.7	3.2	3.8	3.6	46	16	15	8	8	1	—	—	0	11	3		
Juni	628.4	620.7	1	632.7	27	9.5	16.6	9.7	11.4	3.7	13.14	21.9	19.20	4.2	2.7	4.4	3.8	75	16	13	13	11	—	—	—	0	13	6		
Juli	629.3	622.4	1.2	633.4	28	9.4	17.5	9.7	11.6	2.9	8	23.9	29	1.9	1.8	2.4	2.0	79	30	8	6	6	1	—	—	2	22	2		
Aug.	631.7	626.6	16	635.6	14	10.8	19.6	11.4	13.3	2.9	22	25.9	6.14 19	1.9	1.7	2.3	2.0	73	25	15	8	7	—	—	—	0	21	1		
Sept.	631.4	623.2	3	638.3	8	7.4	17.5	9.2	10.8	2.9	18	24.9	7	2.1	2.4	1.7	2.1	38	9	27	8	8	—	—	—	0	17	0		
Okt.	625.4	615.3	17	634.9	11	4.7	9.9	4.8	6.1	−1.1	31	14.9	15	5.1	4.8	4.2	4.7	134	26	3	8	8	1	—	—	0	10	9		
Nov.	627.3	622.0	12	631.5	15	−1.2	6.8	−0.1	1.3	−9.1	23	15.9	4	2.3	2.1	2.7	2.4	5	3	12	2	2	—	—	—	0	19	3		
Dez.	623.5	609.7	14	634.6	18	−5.5	1.0	−4.9	−3.6	−14.1	16	9.1	1	3.7	3.5	3.6	3.6	75	16	28	10	10	9	—	—	0	15	7		
Jahr	626.8	609.1	IV	638.3	IX	1.3	9.2	2.4	3.8	−19.5	III	25.9	VIII	3.1	3.0	3.2	3.1	670	33	III	83	77	31	—	—	3	186	51		

Wildhaus.

$\lambda = 9°21'$, $\beta = 47°12'$, $H = 1115^m$, $h = 1.6^m$. Beobachter: **J. Näf.**

1907	Luft-Temperatur							Bewölkg.	Niederschlag			Zahl der Tage								Windverteilung								
	7^h	1^h	9^h	Mittel $^1/_4$ (7, 1, 2·9)	Minimum	Tag	Maximum	Tag	Mittel	Summe	Maximum	Tag	●	●✳ ≧1.0	✳	▲	⛆	≡	helle	trübe	N	NE	E	SE	S	SW	W	NW	Calmen
Jan.	−4.5	−1.6	−4.1	−3.6	−22.5	23	9.1	2	7.4	148	21	29	17	16	17	—	—	5	4	18	0	5	2	18	0	36	30	0	2
Febr.	−6.1	−2.7	−5.9	−5.2	−15.6	4	6.5	20	6.7	81	27	20	12	10	12	—	—	4	5	13	0	0	4	22	0	38	20	0	0
März	−2.4	1.4	−1.6	−1.0	−11.5	12	8.7	31	5.3	323	58	14	16	15	16	—	—	1	8	10	1	2	1	36	0	22	30	0	1
April	2.1	4.9	1.8	2.6	−3.8	20	10.6	23	7.5	131	32	25	22	20	12	—	—	2	3	16	0	0	2	14	0	44	29	0	1
Mai	10.0	14.5	8.4	10.3	−4.0	1	22.4	26	5.4	123	25	26	14	13	4	—	1	2	7	8	0	1	5	31	0	40	14	0	2
Juni	12.1	15.3	10.8	12.2	5.2	3	23.3	28	7.2	113	20	22	15	15	—	—	—	2	2	13	0	1	0	26	0	57	6	0	0
Juli	12.1	15.1	10.6	12.1	4.1	3	23.2	29	6.6	186	52	8	14	14	—	—	1	2	3	11	0	0	0	34	0	42	17	0	0
Aug.	14.2	18.0	13.2	14.6	6.2	16	23.8	10	5.3	160	53	15	13	13	—	—	5	0	6	8	0	0	2	23	0	62	4	0	2
Sept.	11.6	15.2	11.7	12.6	4.8	17	19.6	28.29	4.7	95	27	15	7	7	—	—	—	4	11	10	0	0	3	45	0	27	8	0	7
Okt.	8.9	11.8	8.8	9.6	2.5	28	18.4	9	6.7	60	16	16	11	10	—	—	—	4	1	13	0	3	11	34	0	32	8	0	5
Nov.	3.6	6.3	3.8	4.4	−4.8	22	14.2	3	6.5	50	21	13	5	5	3	—	—	6	5	13	0	1	9	24	0	43	10	0	3
Dez.	0.2	2.6	0.4	0.9	−7.4	17	7.4	2	7.0	136	42	8	13	11	11	—	—	3	3	13	0	0	1	33	0	46	9	0	4
Jahr	5.2	8.4	4.8	5.8	−22.5	I	23.8	VIII	6.4	1606	58	III	159	149	75	—	7	35	58	146	1	13	40	340	0	489	185	0	27

Schaffhausen.

$\lambda = 8°38'$, $\beta = 47°42'$, $H = 448^m$, $h = 1.5^m$. Beobachter: **G. Meyer.**

Jan.	−3.1	0.2	−1.8	−1.6	−18.4	24	11.2	2	7.1	61	18	2	11	11	10	—	—	4	4	17	3	9	1	0	4	25	5	1	45
Febr.	−4.3	−0.3	−2.7	−2.5	−11.5	11	6.8	28	8.3	45	16	20	11	9	10	—	—	7	0	19	3	10	7	0	5	21	2	1	35
März	−0.2	6.1	2.4	2.6	−5.0	12	15.3	31	4.8	43	10	18	12	10	8	—	—	2	9	5	7	12	3	2	5	17	10	4	93
April	3.8	10.6	5.6	6.4	−1.2	12	17.0	25	6.2	69	17	8	19	12	5	—	2	1	4	14	14	8	8	2	12	16	1	2	27
Mai	10.6	18.0	11.9	13.1	2.0	1	28.3	26	5.2	52	10	2	15	12	2	—	3	1	9	9	3	6	3	3	7	18	5	2	46
Juni	13.3	19.5	13.8	15.1	9.6	3	27.5	28	5.2	102	30	12	14	10	—	—	3	0	8	7	1	2	2	1	7	22	6	1	48
Juli	13.2	19.9	14.3	15.4	8.0	2	26.7	29	4.8	94	18	8	16	14	—	—	4	0	9	7	4	1	2	0	14	25	4	4	39
Aug.	13.9	22.2	15.7	16.9	8.5	22	28.0	5	3.9	64	38	15	10	6	—	1	5	2	11	3	2	0	1	0	8	27	6	3	46
Sept.	10.2	18.5	13.2	13.8	5.0	17	24.0	9	4.8	72	16	2	9	9	—	—	1	11	5	6	11	6	3	1	2	12	2	2	51
Okt.	6.7	12.9	8.4	9.1	2.2	30	18.5	8	6.6	35	7	25	14	9	—	—	—	14	0	11	6	1	1	2	6	15	2	2	58
Nov.	1.8	6.0	3.3	3.6	−4.0	25	11.5	1	8.1	11	5	26	5	4	1	—	—	11	0	18	11	6	2	2	3	12	0	0	54
Dez.	0.3	3.2	1.0	1.4	−7.2	18	10.0	8	8.2	90	18	6	17	15	6	—	—	9	1	22	14	2	0	0	3	16	4	2	52
Jahr	5.5	11.4	7.1	7.8	−18.4	I	28.3	V	6.1	738	38	VIII	153	121	42	1	18	62	60	138	79	63	33	13	76	226	47	24	594

Rheinfelden.

$\lambda = 7°47'$, $\beta = 47°33'$, $H = 280^m$, $h = 1.6^m$. Beobachter: Frau **A. Hoffmann.**

Jan.	−1.7	1.7	−1.0	−0.5	−16.4	23	7.5	2	7.6	55	8	21	15	14	9	—	—	8	2	19	1	0	7	1	1	6	5	1	71
Febr.	−2.8	1.6	−1.5	−1.1	−13.0	11	9.6	20	7.7	43	15	20	12	9	8	—	—	3	1	18	0	0	7	0	0	5	4	0	68
März	1.0	8.0	3.3	3.9	−7.0	12	16.4	30.31	5.1	65	15	10	13	11	4	1	—	2	9	9	0	3	6	0	0	9	11	1	63
April	5.4	11.4	7.0	7.7	0.8	21	17.6	1	7.0	73	15	16	17	15	1	2	2	2	2	15	0	0	2	0	1	0	12	0	75
Mai	11.3	18.8	12.3	13.7	2.0	1	28.2	26	6.8	49	8	15	16	15	—	—	1	1	4	14	1	2	3	0	1	8	6	1	71
Juni	14.7	20.2	14.6	16.0	9.2	4	27.5	28	6.2	86	23	12	15	13	—	1	2	0	5	12	1	0	1	1	0	2	10	2	73
Juli	14.2	20.7	14.6	16.0	8.0	12	28.6	29	4.7	88	20	2	11	10	—	—	3	8	3	9	1	1	1	0	0	3	7	0	80
Aug.	15.4	22.7	15.8	17.4	9.6	22	29.4	5	4.0	61	24	15	8	6	—	—	4	3	9	3	0	0	1	0	0	5	10	1	76
Sept.	12.2	19.8	13.2	14.6	6.0	17	24.5	9	4.0	55	20	3	8	7	—	1	2	13	2	6	1	1	9	0	0	1	2	0	76
Okt.	8.2	14.4	9.2	10.3	3.0	29	20.2	12	6.1	55	8	$^{16.25}_{26}$	15	13	—	—	—	15	0	14	0	2	1	1	0	3	2	0	84
Nov.	3.9	8.6	4.7	5.5	−4.0	23	14.8	2	7.9	22	11	12	6	4	1	—	—	9	0	17	1	1	13	1	1	2	2	1	68
Dez.	2.5	5.3	2.7	3.3	−4.8	18	14.2	8	7.2	98	18	8	19	16	2	1	1	3	4	20	0	1	14	1	0	6	3	0	68
Jahr	7.0	12.8	7.9	8.9	−16.4	I	29.4	VIII	6.2	750	24	VIII	155	133	25	6	15	67	41	156	6	11	65	5	4	50	74	7	873

Cernier.

$\lambda = 6°54'$, $\beta = 47°4'$, $H = 800^m$, $h = 1.7^m$. Beobachter: **G. Wuilleumier. A. Jeanrenaud.**

Jan.	−3.0	−0.5	−2.8	−2.3	−18.8	23	7.8	2	7.1	114	30	28	15	15	13	—	—	6	3	17	0	2	5	1	0	10	11	2	62
Febr.	−5.4	−1.1	−4.1	−3.7	−13.4	10	5.5	19	7.3	65	32	20	10	8	9	—	—	6	4	18	2	5	3	0	0	10	6	1	57
März	0.3	4.6	1.2	1.8	−8.3	13	13.8	30	4.7	111	41	10	14	12	11	—	—	1	12	10	0	6	9	0	0	4	15	2	57
April	3.4	8.2	4.7	5.3	0.1	20	16.2	26	6.2	80	13	16	15	13	10	1	1	2	3	15	0	2	2	1	0	9	19	10	47
Mai	10.2	15.1	10.1	11.4	−1.0	1	24.0	26	6.5	55	13	29	14	12	2	1	4	0	5	13	4	1	6	0	0	10	13	2	57
Juni	12.3	16.7	12.3	13.4	6.2	3	22.0	10.11	6.0	98	20	12	14	14	—	1	3	1	6	12	1	0	1	0	1	11	10	9	57
Juli	12.9	17.9	12.7	14.0	5.6	2	24.1	29	5.0	58	18	1	11	10	—	—	3	0	5	7	1	2	7	0	0	6	10	8	59
Aug.	14.3	21.0	14.6	16.1	8.4	22	30.2	5	3.9	60	15	6	9	7	—	1	4	1	13	6	0	0	0	0	1	5	20	2	65
Sept.	11.8	17.0	12.1	13.3	5.6	17	21.7	8	4.5	38	11	14	8	7	—	—	2	3	10	6	1	1	4	0	1	1	11	0	71
Okt.	7.1	12.3	7.5	8.6	1.6	27	16.6	22	5.6	83	12	8	15	14	—	—	—	1	3	12	0	2	0	0	0	3	4	4	80
Nov.	2.5	7.0	3.5	4.1	−3.5	24	12.3	8	6.0	40	14	13	10	7	1	—	—	9	2	15	0	1	2	0	0	4	4	0	79
Dez.	0.3	3.2	1.0	1.4	−8.1	18	8.6	2	7.1	151	40	8	16	14	11	—	—	5	6	18	0	2	0	0	0	4	16	0	71
Jahr	5.6	10.1	6.1	7.0	−18.8	I	30.2	VIII	5.8	953	41	III	151	133	57	4	17	35	72	149	9	24	39	2	3	77	139	40	762

Tschiertschen.

$\lambda = 9°36'$, $\beta = 46°49'$, $H = 1350^m$, $h = 1.2^m$. Beobachter: **F. Sprecher.**

1907	Luft-Temperatur								Relative Feuchtigkeit						Bewölkung				Niederschlag			Zahl der Tage							
	7^h	1^h	9^h	Mittel $\frac{1}{4}(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag	7^h	1^h	9^h	Mitt.	Summe	Maximum	Tag	●	●* ≥1.0	*	▲	≡	helle	trübe	
Jan.	−5.7	−2.4	−5.8	−4.9	−16.0	27	6.2	2	—	—	—	—	—	—	7.8	6.4	6.0	6.7	88	17	29	19	16	19	—	—	7	6	17
Febr.	−7.7	−1.8	−6.7	−5.7	−15.6	4	5.2	20	—	—	—	—	—	—	6.1	5.8	5.7	5.9	44	13	25	11	7	11	—	—	2	5	11
März	−4.4	1.6	−3.4	−2.4	−12.0	12	9.9	17	—	—	—	—	—	—	5.2	5.5	4.7	5.1	115	42	10	16	12	16	—	—	2	11	10
April	0.8	5.3	0.5	1.8	−4.4	28	10.2	25	—	—	—	—	—	—	7.4	7.5	6.5	7.1	67	14	27	20	14	11	—	—	9	2	16
Mai	8.5	13.6	7.6	9.3	−5.4	1	21.2	25	—	—	—	—	—	—	5.8	5.7	5.4	5.6	54	11	1	11	9	4	—	1	6	6	10
Juni	10.4	15.0	9.7	11.2	3.8	4	22.7	12	—	—	—	—	—	—	6.6	6.2	6.1	6.3	125	52	22	16	10	—	—	2	4	5	12
Juli	10.5	14.5	9.5	11.0	3.4	3	22.1	29	—	—	—	—	—	—	5.8	6.2	5.6	5.9	127	48	8	14	12	1	—	3	6	7	11
Aug.	12.4	17.0	11.9	13.3	4.4	16	27.0	6	—	—	—	—	—	—	5.1	4.9	4.0	4.7	106	50	15	11	9	—	2	5	2	9	6
Sept.	10.1	14.4	9.6	10.9	5.3	16	18.0	8	—	—	—	—	—	—	4.2	4.5	4.3	4.3	45	17	3	7	7	—	—	—	5	11	5
Okt.	6.2	10.9	6.3	7.4	1.0	27	16.6	9	—	—	—	—	—	—	7.1	7.2	5.8	6.7	124	32	16	15	11	1	—	—	8	3	11
Nov.	0.7	5.5	1.6	2.3	−9.0	23	13.5	3	—	—	—	—	—	—	5.0	5.3	5.3	5.2	21	10	13	8	5	7	—	—	4	6	9
Dez.	−2.0	1.9	−1.8	−0.9	−9.6	16	8.4	1	—	—	—	—	—	—	6.9	6.6	4.6	6.0	100	24	6	9	8	9	—	—	3	4	8
Jahr	3.3	8.0	3.2	4.4	−16.0	I	27.0	VIII	—	—	—	—	—	—	6.1	6.0	5.3	5.8	1016	52	VI	157	120	79	2	11	58	75	126

Vättis.

$\lambda = 9°26'$, $\beta = 46°55'$, $H = 950^m$, $h = 1.5^m$. Beobachter: **J. Jäger-Tschirky.**

Jan.	−4.5	−1.6	−3.9	−3.5	−14.2	22	6.0	25	82	72	82	79	31	23	6.5	5.7	6.5	6.2	104	20	28	15	13	15	—	—	3	6	15
Febr.	−7.2	−1.4	−6.4	−5.4	−17.8	3	5.2	19	79	60	81	73	26	12	5.1	6.0	5.4	5.5	41	11	20	10	8	10	—	—	1	9	11
März	−3.8	2.4	−2.4	−1.6	−11.4	13	9.6	20	82	56	82	73	20	20	5.3	5.0	3.9	4.7	153	59	10	12	11	12	—	—	0	11	8
April	2.1	6.4	2.1	3.2	−3.0	21	12.2	25	80	57	81	73	22	22	6.7	7.6	6.0	6.8	66	11	26	14	11	9	—	—	0	2	14
Mai	10.4	15.8	10.0	11.6	−6.0	2	24.4	25	62	42	60	55	20	5,6,10	6.4	6.0	5.4	5.9	53	19	15	10	8	3	—	2	1	6	9
Juni	12.9	16.6	11.3	13.0	5.8	4	24.4	28	74	56	83	71	30	28	5.9	6.4	6.4	6.2	135	57	22	17	14	—	—	1	3	5	11
Juli	12.2	16.3	11.4	12.8	5.4	3	24.0	29	79	57	84	73	29	5	5.3	6.0	6.3	5.9	127	46	8	11	10	—	—	2	4	8	13
Aug.	12.3	19.0	12.7	14.2	4.2	22	27.4	6	87	52	90	76	36	6	4.7	5.1	4.5	4.8	133	48	15	14	12	—	1	3	2	9	6
Sept.	9.9	16.5	11.2	12.2	5.0	19,20	21.2	9	84	56	81	74	31	29	3.6	4.4	4.0	4.0	48	13	3	8	8	—	—	—	3	11	6
Okt.	9.2	13.4	9.2	10.2	3.0	28.29	18.4	21	66	50	71	62	20	23	7.7	6.4	5.2	6.4	118	36	16	13	12	—	—	—	6	4	14
Nov.	2.8	7.8	4.2	4.8	−6.4	23	19.0	4	70	55	70	65	13	7	4.2	5.1	4.6	4.6	21	11	13	5	5	4	—	—	4	10	7
Dez.	−1.2	2.9	−0.6	0.1	−9.6	17	9.2	1.2	75	65	78	73	22	5	5.9	5.6	4.6	5.4	76	20	14	8	7	8	—	—	2	6	8
Jahr	4.6	9.5	4.9	6.0	−17.8	II	27.4	VIII	77	56	79	71	13	XI	5.6	5.8	5.2	5.5	1075	59	III	137	119	61	1	8	29	87	122

Reichenau.

$\lambda = 8°48'$, $\beta = 46°49'$, $H = 604.3^m$, $h = 1.0^m$. Beobachter: **Ph. Wittmann.**

Jan.	−3.6	0.2	−3.0	−2.4	−14.3	23	5.4	25	—	—	—	—	—	—	—	—	—	—	96	17	29	15	14	13	—	—	0	—	—
Febr.	−5.8	0.2	−4.4	−3.6	−16.2	4	7.4	13	—	—	—	—	—	—	—	—	—	—	46	14	21	9	8	9	—	—	0	—	—
März	−1.5	5.1	−0.1	0.8	−7.3	12	13.2	31	—	—	—	—	—	—	—	—	—	—	158	34	11	14	12	11	—	—	0	—	—
April	4.3	10.4	5.0	6.2	0.3	28	15.4	23	—	—	—	—	—	—	—	—	—	—	49	8	27	17	10	3	—	—	0	—	—
Mai	11.4	19.3	12.6	14.0	−3.1	2	27.0	25	—	—	—	—	—	—	—	—	—	—	72	15	28	7	7	1	—	—	0	—	—
Juni	13.7	19.2	13.7	15.1	7.2	23	25.3	28	—	—	—	—	—	—	—	—	—	—	151	60	22	12	12	—	—	—	0	—	—
Juli	13.3	18.8	13.5	14.8	7.3	9	27.0	29	—	—	—	—	—	—	—	—	—	—	125	26	2.8	13	13	—	—	—	0	—	—
Aug.	14.8	21.5	15.6	16.9	7.4	22	29.2	6	—	—	—	—	—	—	—	—	—	—	133	51	15	10	9	—	2	—	0	—	—
Sept.	12.2	18.9	13.5	14.5	8.2	20	23.4	13	—	—	—	—	—	—	—	—	—	—	39	16	3	6	5	—	—	—	0	—	—
Okt.	9.0	15.0	9.7	10.9	5.1	28.29	20.1	13	—	—	—	—	—	—	—	—	—	—	122	34	16	14	12	—	—	—	0	—	—
Nov.	3.5	9.4	4.8	5.6	−3.0	23	17.1	3	—	—	—	—	—	—	—	—	—	—	27	11	13	8	4	1	—	—	0	—	—
Dez.	−0.5	3.8	0.5	1.1	−7.4	17	10.2	1	—	—	—	—	—	—	—	—	—	—	101	25	8	8	8	5	—	—	0	—	—
Jahr	5.9	11.8	6.8	7.8	−16.2	II	29.2	VIII	—	—	—	—	—	—	—	—	—	—	1119	60	VI	133	114	43	2	?	0	—	—

Ragaz.

$\lambda = 9°29'$, $\beta = 47°1'$, $H = 517^m$, $h = 0.9^m$. Beobachter: **Bade- und Kuranstalten.**

Jan.	−2.1	0.3	−0.9	−0.9	−14.3	23	8.8	2	87	76	85	82	35	2	—	—	—	—	?	?	?	?	?	?	—	—	0	—	—
Febr.	−4.2	−0.2	−2.4	−2.3	−13.5	4	7.9	20	84	65	81	77	30	12	—	—	—	—	?	?	?	?	?	?	—	—	1	—	—
März	−0.2	4.4	2.2	2.2	−4.6	12	12.9	30	82	60	68	70	35	5.25 26	—	—	—	—	?	?	?	?	?	?	—	—	0	—	—
April	5.3	10.4	6.6	7.2	0.8	29	15.8	25	70	52	63	62	20	22	—	—	—	—	83	14	26	15	14	4	—	1	0	—	—
Mai	12.7	19.3	12.7	14.4	1.7	1	29.0	26	60	42	52	51	15	4	—	—	—	—	94	27	29	12	10	1	—	3	0	—	—
Juni	14.1	19.2	15.1	15.9	8.0	4	28.7	12	77	58	70	68	25	12	—	—	—	—	130	54	22	14	12	—	—	2	0	—	—
Juli	13.8	18.3	15.0	15.5	7.9	3.9	27.9	27	85	69	75	76	35	4	—	—	—	—	144	45	8	14	12	—	—	1	0	—	—
Aug.	15.5	21.4	17.1	17.8	6.7	23	30.1	15	81	60	73	71	30	15	—	—	—	—	104	36	15	11	10	—	—	—	0	—	—
Sept.	12.2	18.7	14.3	14.9	7.0	19	23.7	25.26	79	61	74	71	35	26	—	—	—	—	46	16	3	7	6	—	—	—	2	—	—
Okt.	11.4	15.1	11.9	12.5	2.8	29	24.1	9	72	61	72	68	25	16	—	—	—	—	118	20	16	13	12	—	—	—	3	—	—
Nov.	4.7	8.6	5.9	6.3	−2.3	25	18.9	3	77	65	75	72	15	7	—	—	—	—	19	13	13	6	3	1	—	—	2	—	—
Dez.	0.9	3.3	1.2	1.6	−4.6	18	8.7	5	88	78	87	84	25	5	—	—	—	—	105	36	8	9	9	7	—	—	1	—	—
Jahr	7.0	11.6	8.2	8.8	−14.3	I	30.1	VIII	78	62	73	71	15	V XI	—	—	—	—	?	54	VI	?	?	?	—	7	9	—	—

$\lambda = 9°29'$, $\beta = 47°23'$, $H = 1152^m$, $h = 1.6^m$. **Schwäbrig** (bei Gais). Beobachter: **V. Lori.**

1907	Luft-Temperatur							Relative Feuchtigkeit						Bewölkung				Niederschlag			Zahl der Tage							
	7h	1h	9h	Mittel ¼ (7, 1, 2, 9)	Minimum	Tag	Maximum	Tag	7h	1h	9h	Mittel	Minimum	Tag	7h	1h	9h	Mitt.	Summe	Maximum	Tag	●	●* ≧1.0	*	▲	≡	helle	trübe
Jan.	−4.6	−2.7	−4.4	−4.0	−22.4	23	8.6	2	94	91	94	93	36	2	8.6	6.8	7.1	7.5	101	13	26	18	17	18	—	—	21	2	19
Febr.	−6.2	−3.6	−6.1	−5.5	−15.2	3	4.3	20	84	83	87	85	46	27	6.4	7.0	7.2	6.9	33	11	20	11	9	11	—	—	18	4	13
März	−2.2	−0.1	−1.9	−1.5	−11.0	12	7.2	31	84	76	83	81	37	17	6.0	5.3	5.5	5.6	119	34	10	15	15	15	—	—	14	8	13
April	1.3	3.6	1.5	1.9	−4.0	20	9.6	12	90	81	88	86	43	22	7.6	7.8	6.9	7.4	157	31	26	18	16	10	—	1	9	4	18
Mai	9.5	13.3	8.9	10.2	−2.8	1	22.2	26	75	70	80	75	30	6	5.1	6.0	5.0	5.4	109	25	29	12	12	5	1	4	7	7	9
Juni	11.1	14.0	10.3	11.4	3.4	3	22.5	28	87	81	90	86	53	28	7.1	7.5	6.7	7.1	162	24	22	16	15	—	—	3	9	3	15
Juli	11.1	13.9	10.0	11.3	3.2	2.3	20.6	25	87	80	90	86	52	17	5.8	6.3	6.0	6.0	220	43	30	19	16	—	—	1	5	5	12
Aug.	13.3	16.5	13.2	14.1	5.8	16.21	23.6	10	83	77	85	82	51	5	5.3	5.8	3.2	4.8	173	87	15	10	10	—	1	4	0	12	7
Sept.	10.9	14.8	11.2	12.0	4.2	17	19.8	9	86	81	90	86	50	25	4.9	5.0	3.2	4.4	95	35	2	6	6	—	—	1	8	12	7
Okt.	8.3	10.4	8.0	8.7	1.7	27	17.0	9	78	77	82	79	42	16	7.3	7.1	5.2	6.5	59	16	15	7	7	—	—	1	9	4	12
Nov.	3.4	5.9	3.1	3.9	−5.6	22	13.4	3	81	78	85	81	25	7	6.2	6.4	6.2	6.3	20	8	12	6	5	3	—	—	9	7	14
Dez.	0.0	1.3	−0.2	0.2	−6.2	17	8.0	1	85	83	91	86	40	5	7.8	7.2	5.8	6.9	85	17	8	15	14	12	—	—	10	3	15
Jahr	4.7	7.3	4.5	5.2	−22.4	I	23.6	VIII	85	80	87	84	25	XI	6.5	6.5	5.7	6.2	1333	87	VIII	153	142	74	2	15	119	71	154

$\lambda = 9°8'$, $\beta = 47°16'$, $H = 649^m$, $h = 1.9^m$. **Ebnat.** Beobachter: **J. J. Kuratle.**

Jan.	−4.2	−0.4	−3.5	−2.9	−22.0	23.24	6.0	2	91	89	90	90	78	20	7.5	6.4	6.5	6.8	181	31	29	14	13	11	—	—	0	3	16
Febr.	−6.2	−0.8	−4.1	−3.8	−15.1	3	6.2	20	86	83	85	85	73	23	7.5	6.5	6.9	7.0	60	34	20	10	9	9	—	—	0	4	13
März	−2.6	4.6	0.6	0.8	−10.4	5	12.6	30	86	80	80	82	46	30	5.6	4.8	4.7	5.1	219	80	10	14	12	11	—	—	1	11	8
April	3.3	8.6	4.3	5.1	−2.5	21	14.4	3	88	79	81	83	49	3	7.0	7.3	6.8	7.0	166	32	26	21	17	8	—	1	0	4	15
Mai	9.4	17.5	11.2	12.3	−2.5	2	29.2	27	83	65	74	74	40	12.5.18	4.7	5.4	5.6	5.2	117	25	29	14	14	3	—	1	0	6	9
Juni	12.2	17.8	13.1	14.0	6.3	5	27.4	28	88	73	78	80	45	28	5.8	5.6	6.3	5.9	159	23	12	16	15	—	1	4	0	4	11
Juli	11.6	18.1	13.8	14.3	5.6	3	24.6	29	88	71	73	77	42	5	5.7	5.7	6.2	5.9	231	53	8	17	16	—	—	—	1	6	11
Aug.	12.9	21.1	15.4	16.2	6.6	22	27.2	10	89	60	70	73	40	28	4.0	4.4	4.3	4.2	169	52	15	9	9	—	1	3	0	10	4
Sept.	9.0	17.2	12.3	12.7	1.2	18	22.0	2	89	73	76	80	50	2	4.2	4.8	4.5	4.5	95	49	3	5	5	—	—	—	2	9	7
Okt.	5.2	13.9	8.2	8.9	0.6	19	19.3	22	92	79	82	84	42	15	6.0	5.7	5.4	5.7	68	13	15	10	10	—	—	—	0	6	8
Nov.	1.1	6.8	2.9	3.4	−5.2	7.25	14.8	10	92	89	88	90	69	1	7.0	6.3	6.5	6.6	54	26	12	6	6	1	—	—	4	5	14
Dez.	−0.3	3.2	0.4	0.9	−11.7	17	8.4	3	95	95	93	94	79	9	7.4	6.5	6.2	6.7	204	54	8	11	11	4	—	—	1	5	14
Jahr	4.3	10.6	6.2	6.8	−22.0	I	29.2	V	89	78	81	83	40	V VIII	6.0	5.8	5.8	5.9	1723	80	III	147	137	47	2	9	9	73	130

$\lambda = 9°30'$, $\beta = 47°29'$, $H = 455^m$, $h = 1.4^m$. **Rorschach** (Mariaberg). Beobachter: **Seminargärtnerei.**

Jan.	−1.6	0.2	−1.8	−1.2	−17.0	23	6.2	2	92	82	92	89	35	2	8.3	8.2	7.1	7.9	114	21	26	15	15	10	—	—	8	1	10
Febr.	−2.9	−0.1	−1.7	−1.6	−13.2	3	9.4	20	88	78	83	83	45	23	9.1	7.4	7.2	7.9	46	21	20	8	8	5	—	—	6	0	15
März	0.9	4.6	2.8	2.8	−4.2	12	12.1	20	89	63	75	76	35	22	6.1	4.8	3.9	4.9	69	16	19	14	13	4	—	—	2	9	9
April	4.8	8.3	6.6	6.6	0.1	28	13.3	25	91	70	78	80	34	3	7.4	6.8	6.8	7.0	131	33	26	22	18	5	—	1	12	5	16
Mai	10.9	16.7	13.1	13.5	3.2	1	23.3	26	79	56	69	68	24	6	4.4	5.2	5.9	5.2	68	12	19	13	9	—	—	2	8	7	8
Juni	14.4	18.1	14.9	15.6	10.4	3.5	24.2	28	82	62	81	75	39	27	6.1	5.3	7.1	6.2	154	22	12	15	15	—	—	2	0	2	10
Juli	14.8	18.4	15.4	16.0	8.6	3	25.6	23	83	63	79	75	42	4	6.9	6.1	8.1	7.0	170	33	8	15	13	—	—	1	1	0	12
Aug.	16.1	20.6	17.0	17.7	10.0	21	27.4	6	80	56	78	72	41	5.9	5.4	4.1	4.5	4.7	109	49	15	10	7	—	—	1	3	7	8
Sept.	13.0	17.1	14.0	14.5	8.6	16.17	21.0	7	95	73	89	86	36	25	7.7	5.3	3.3	5.4	51	17	3	7	7	—	—	—	11	5	6
Okt.	8.4	12.9	10.2	10.5	4.5	29	20.4	15	97	77	90	88	32	15	8.1	6.6	4.8	6.5	53	10	10	12	10	—	—	—	14	1	9
Nov.	4.2	6.0	4.7	4.9	−1.2	25	10.4	13	95	86	92	91	64	13	9.4	9.2	7.2	8.6	26	8	12	6	6	—	—	—	15	0	21
Dez.	1.9	3.9	2.7	2.8	−5.4	17	11.6	10	90	83	88	87	47	5	8.0	8.0	6.4	7.5	145	35	6	20	14	5	—	—	14	3	17
Jahr	7.1	10.6	8.2	8.5	−17.0	I	27.4	VIII	88	71	83	81	24	V	7.2	6.4	6.0	6.6	1136	49	VIII	157	135	29	—	7	94?	40	150

$\lambda = 8°59'$, $\beta = 46°54'$, $H = 821^m$, $h = 1.5^m$. **Auen** (Linthal). Beobachter: **A. Schriber. L. Curt.**

Jan.	−3.4	−0.8	−2.9	−2.5	−15.2	23	9.2	2	—	—	—	—	—	—	7.3	6.0	5.8	6.4	179	31	29	12	12	11	—	—	2	6	15
Febr.	−5.5	−1.0	−4.8	−4.0	−14.4	3	8.0	20	—	—	—	—	—	—	5.9	5.4	5.3	5.5	89	23	21	11	11	11	—	—	0	12	15
März	−1.4	3.6	−0.8	0.2	−8.4	12.13	11.5	31	—	—	—	—	—	—	6.0	4.6	4.3	5.0	229	63	10	12	11	10	—	—	0	11	10
April	3.4	8.1	4.3	5.0	−1.4	9	14.8	12	—	—	—	—	—	—	7.7	7.3	7.8	7.6	150	26	26	18	17	10	—	—	0	3	15
Mai	9.5	16.2	10.6	11.7	0.4	1	24.7	25	—	—	—	—	—	—	4.5	5.0	4.1	4.5	84	28	29	10	9	2	—	—	1	10	9
Juni	12.0	17.3	11.7	13.2	5.8	5	23.8	29	—	—	—	—	—	—	6.6	6.9	5.9	6.5	85	20*	21	10	10	—	—	—	4	6	13
Juli	12.2	17.3	13.0	13.9	5.5	2	25.2	29	—	—	—	—	—	—	6.0	7.0	6.7	6.6	190	41	8	13	13	—	—	—	1	6	17
Aug.	13.7	19.9	14.9	15.8	5.9	22	25.4	4	—	—	—	—	—	—	4.9	6.0	4.5	5.1	151	61	15	8	8	—	1	3	0	7	8
Sept.	11.0	17.4	12.9	13.6	6.1	17	22.2	9.29	—	—	—	—	—	—	2.7	4.1	3.9	3.6	77	30	3	8	7	—	1	1	2	14	7
Okt.	9.2	13.5	10.5	10.9	2.6	28	20.2	9	—	—	—	—	—	—	6.3	5.6	6.0	6.0	150	48	16	10	10	—	—	—	1	8	13
Nov.	2.5	6.7	4.3	4.4	−4.4	23	15.6	3	—	—	—	—	—	—	2.5	6.7	4.3	4.4	60	28	13	5	4	4	—	—	0	12	6
Dez.	−0.1	2.9	0.2	0.8	−7.0	17	8.6	12	—	—	—	—	—	—	6.8	6.4	4.9	6.0	131	47	8	9	8	5	—	—	3	4	11
Jahr	5.3	10.1	6.2	6.9	−15.2	I	25.4	VIII	—	—	—	—	—	—	5.6	5.9	5.3	5.6	1575	63	III	126	120	53	2	4	14	99	139

$\lambda = 8°26'$, $\beta = 47°2'$, $H = 450^m$, $h = 1.9^m$.

Weggis.

Beobachter: **J. Naef.**

1907	Luft-Temperatur 7h	1h	9h	Mittel ¼ (7.1.2.9)	Minimum	Tag	Maximum	Tag	Relative Feuchtigkeit 7h	1h	9h	Mittel	Minimum	Tag	Bewölkung 7h	1h	9h	Mitt.	Niederschlag Summe	Maximum	Tag	Zahl der Tage ● *	●* ≥1.0	✳	▲	K	≡	helle	trübe
Jan.	−1.2	0.8	−0.9	−0.6	−16.4	23	7.2	29	94	87	94	91	62	1	8.6	8.0	7.9	8.2	101	28	26	13	13	9	—	—	0	0	22
Febr.	−2.0	0.6	−1.8	−1.2	−7.6	3	10.2	20	95	91	92	93	46	20	9.3	7.7	7.6	8.2	55	21	20	10	9	8	—	—	0	0	21
März	1.4	6.0	2.7	3.2	−4.4	12	13.6	31	89	73	85	82	45	20	5.6	5.9	4.6	5.4	87	26	11	11	11	7	—	2	0	9	10
April	5.9	10.2	6.2	7.1	0.5	28	15.6	25	87	73	85	82	45	3	7.2	7.1	7.0	7.1	130	23	18	20	18	5	—	1	0	1	15
Mai	11.1	17.2	11.9	13.0	1.3	1	24.8	25	81	67	81	77	39	4	5.3	5.4	5.9	5.5	113	27	28	13	11	—	1	4	0	7	9
Juni	14.4	18.8	14.6	15.6	10.2	3	24.7	10	86	74	86	82	52	25	6.6	6.2	7.0	6.6	165	53	12	18	17	—	—	4	0	2	12
Juli	14.3	19.0	14.4	15.5	8.8	3	23.5	29	84	74	86	81	55	12.20	6.2	5.4	4.3	5.3	198	44	30	14	12	—	1	4	0	7	8
Aug.	16.2	20.6	16.9	17.6	11.8	21	26.7	6	86	74	84	81	55	1	4.4	4.1	3.8	4.1	148	52	15	9	7	—	—	5	0	11	5
Sept.	13.1	16.9	13.8	14.4	9.0	19	21.3	12	93	83	91	89	56	4	7.9	5.8	3.4	5.7	79	26	15	7	7	—	—	1	0	1	6
Okt.	9.2	13.3	9.5	10.4	5.6	29	19.5	16	93	82	95	90	46	16	7.2	6.0	3.6	5.6	83	33	16	11	11	—	—	—	2	2	9
Nov.	4.8	7.2	5.3	5.6	0.2	23	11.3	12	92	86	91	90	60	14	8.9	7.7	6.7	7.8	20	9	12	5	4	—	—	—	3	2	19
Dez.	2.6	4.9	3.0	3.4	−2.0	17	11.8	10	91	85	90	89	57	10	7.7	6.9	6.2	6.9	112	35	6	15	12	5	—	—	0	2	15
Jahr	7.5	11.3	8.0	8.7	−16.4	I	26.7	VIII	89	79	88	86	39	V	7.1	6.3	5.7	6.4	1291	53	VI	146	132	34	2	21	5	44	151

$\lambda = 8°29'$, $\beta = 47°1'$, $H = 440^m$, $h = 1.5^m$.

Vitznau.

Beobachter: **E. Bärri.**

1907	Luft-Temperatur 7h	1h	9h	Mittel ¼ (7.1.2.9)	Minimum	Tag	Maximum	Tag	Relative Feuchtigkeit 7h	1h	9h	Mittel	Minimum	Tag	Bewölkung 7h	1h	9h	Mitt.	Niederschlag Summe	Maximum	Tag	Zahl der Tage ● *	●* ≥1.0	✳	▲	K	≡	helle	trübe
Jan.	−1.5	0.6	−1.3	−0.9	−15.6	23	6.0	2	92	80	92	88	66	2	9.2	8.1	7.8	8.4	107	21	21	13	13	10	—	—	0	1	20
Febr.	−2.2	0.4	−1.9	−1.4	−7.8	2	7.4	20	89	85	91	88	45	22	9.6	7.1	6.8	7.8	58	22	20	9	8	7	—	—	2	0	17
März	0.5	5.5	2.0	2.5	−5.6	13	12.4	20	91	84	87	87	49	6	5.5	5.1	4.5	5.0	91	30	10	11	10	6	—	2	0	10	7
April	4.7	9.6	6.0	6.6	−0.4	21	16.4	3	95	87	89	90	42	9	7.2	7.0	5.3	6.5	124	15	18	18	17	6	—	1	1	4	13
Mai	10.2	17.2	12.2	12.9	1.0	2	24.2	26	87	74	80	80	22	6	4.6	5.4	5.1	5.0	91	18	31	13	10	—	—	3	0	7	8
Juni	13.6	19.3	14.3	15.4	8.6	5	25.0	28	87	84	88	86	72	2	6.3	6.2	6.3	6.3	147	26	29	17	16	—	—	5	0	5	10
Juli	13.8	19.4	14.5	15.5	8.0	1	25.4	29	87	81	87	85	44	23	6.2	6.4	5.1	5.9	177	38	8	15	12	—	—	1	0	8	14
Aug.	15.1	21.4	16.5	17.4	9.6	22	28.8	6	86	59	85	77	32	10	4.1	3.8	3.5	3.8	170	49	19	8	7	—	—	3	0	14	4
Sept.	12.7	17.0	13.4	14.1	8.6	17	21.2	12	87	73	86	82	25	25	8.4	5.9	3.4	5.9	79	30	15	7	7	—	—	2	1	1	5
Okt.	8.4	13.1	9.1	9.9	4.2	29	22.8	9	93	71	93	86	22	16	7.5	4.9	4.7	5.7	95	34	15	12	10	—	—	—	7	8	8
Nov.	4.7	7.0	5.0	5.4	0.0	25	11.4	12	88	79	88	85	46	14	8.7	7.8	7.3	7.9	21	11	12	3	3	—	—	—	4	4	21
Dez.	2.0	4.7	2.4	2.9	−3.2	17	10.5	9	87	75	86	83	42	14	7.9	6.7	6.1	6.9	115	32	6	13	13	6	—	—	1	2	13
Jahr	6.8	11.3	7.7	8.4	−15.6	I	28.8	VIII	89	78	89	85	22	V.X	7.1	6.2	5.5	6.3	1275	49	VIII	139	126	35	—	17	16	64	140

$\lambda = 8°31'$, $\beta = 46°59'$, $H = 442^m$, $h = 3.0^m$.

Gersau.

Beobachter: **A. Müller.**

1907	Luft-Temperatur 7h	1h	9h	Mittel ¼ (7.1.2.9)	Minimum	Tag	Maximum	Tag	Relative Feuchtigkeit 7h	1h	9h	Mittel	Minimum	Tag	Bewölkung 7h	1h	9h	Mitt.	Niederschlag Summe	Maximum	Tag	Zahl der Tage ● *	●* ≥1.0	✳	▲	K	≡	helle	trübe
Jan.	−1.1	0.7	−0.7	−0.4	−14.0	23	5.6	2	90	84	89	88	64	30	9.4	7.7	7.4	8.2	120	24	21	14	13	8	—	—	0	1	19
Febr.	−2.0	0.7	−1.2	−0.9	−7.5	2	7.5	20	86	78	85	83	54	22	9.2	7.3	6.7	7.7	79	37	20	10	9	8	—	—	0	1	17
März	1.3	5.0	3.1	3.1	−5.0	12	11.4	31	85	72	78	78	43	15	5.0	5.6	4.2	4.9	131	36	10	13	11	6	—	2	0	10	8
April	5.8	10.2	7.2	7.6	1.8	28	14.8	25	85	69	78	77	40	3	6.7	6.0	5.5	6.1	130	18	30	20	16	2	—	1	0	7	14
Mai	11.4	17.0	13.6	13.9	2.6	1	23.2	26	77	61	73	70	37	6	3.1	3.4	4.3	3.6	116	24	26	12	11	—	—	2	0	10	3
Juni	14.9	18.9	15.6	16.2	10.0	4	24.5	28	81	68	79	76	56	25	5.1	4.7	5.1	5.0	152	40	29	17	15	—	—	2	0	6	8
Juli	14.6	19.0	15.8	16.3	8.6	3	23.8	28	82	68	75	75	54	4	5.9	5.1	4.4	5.1	177	51	8	14	12	—	—	—	0	9	9
Aug.	16.1	20.9	17.9	18.2	11.4	16.22	25.8	10	83	69	78	77	45	10	3.6	3.7	3.3	3.5	153	45	15	8	7	—	—	2	0	13	4
Sept.	13.4	17.0	14.9	15.1	10.2	18	20.8	1	90	80	83	84	44	25	6.1	5.4	2.7	4.7	83	24	3	7	6	—	—	1	0	6	5
Okt.	9.5	13.4	10.7	11.1	6.2	29	21.8	9	91	77	85	84	43	16	6.1	5.4	4.5	5.3	116	44	16	14	11	—	—	—	0	7	11
Nov.	5.2	7.3	5.9	6.1	1.0	23.25	11.4	12	87	83	86	85	56	14	7.9	6.9	7.0	7.3	30	11	12	6	5	—	—	—	0	4	17
Dez.	2.9	4.7	3.5	3.6	−2.2	17	11.0	9	85	82	84	84	54	9	7.4	5.7	5.4	6.2	115	30	8	16	14	5	—	—	0	4	13
Jahr	7.7	11.2	8.9	9.2	−14.0	I	25.8	VIII	85	74	81	80	37	V	6.3	5.6	5.0	5.6	1402	51	VII	151	130	29	—	10	0	78	128

$\lambda = 8°39'$, $\beta = 47°1'$, $H = 567^m$, $h = 1.5^m$.

Schwyz.

Beobachter: **X. Kistler.**

1907	Luft-Temperatur 7h	1h	9h	Mittel ¼ (7.1.2.9)	Minimum	Tag	Maximum	Tag	Relative Feuchtigkeit 7h	1h	9h	Mittel	Minimum	Tag	Bewölkung 7h	1h	9h	Mitt.	Niederschlag Summe	Maximum	Tag	Zahl der Tage ● *	●* ≥1.0	✳	▲	K	≡	helle	trübe
Jan.	−2.8	−0.7	−2.0	−1.9	−15.4	23	4.6	2	97	91	96	95	59	15	8.6	7.6	7.1	7.8	181	36	29	15	14	13	—	—	0	2	20
Febr.	−4.0	−0.6	−2.9	−2.6	−10.6	3	6.0	20	94	90	92	92	51	20	8.4	6.9	6.7	7.3	71	35	20	10	8	10	—	2	0	2	15
März	−0.6	4.0	1.3	1.5	−7.2	13	11.6	31	90	76	87	84	46	31	5.1	5.4	4.2	4.9	159	43	10	15	12	11	—	2	0	10	10
April	4.3	8.8	5.7	6.1	0.2	9.21	14.2	3	86	72	84	81	37	3	6.4	7.0	6.3	6.6	149	22	28	21	16	8	—	1	0	4	13
Mai	10.7	16.8	12.0	12.9	1.0	2	24.8	26	76	61	79	72	39	4.5	4.7	5.5	7.0	5.7	127	28	26	14	13	1	—	3	0	5	11
Juni	13.9	18.3	14.5	15.3	9.3	4	24.2	28	84	70	85	80	56	27	5.6	6.3	7.0	6.3	191	57	29	17	15	—	1	4	0	6	14
Juli	14.1	18.6	14.8	15.6	8.0	3	25.0	29	84	71	82	79	51	16	6.4	5.9	5.5	5.9	222	41	8	14	14	—	—	3	0	6	13
Aug.	15.7	21.2	16.9	17.7	10.0	22	27.0	6	83	71	84	79	48	10	4.1	3.7	4.9	4.2	158	43	15	11	9	—	—	3	0	10	6
Sept.	12.3	17.1	14.1	14.4	9.0	18	21.8	28	91	79	88	86	54	25	6.0	5.8	4.4	5.4	81	34	3	10	7	—	—	1	4	4	8
Okt.	8.3	13.1	9.8	10.2	5.6	18.19 31	20.8	9	91	79	89	86	43	15	6.4	6.1	4.2	5.6	114	38	16	14	13	—	—	—	2	7	9
Nov.	3.7	6.4	4.6	4.8	−0.7	25	11.2	10	91	87	92	90	73	23.25 26	8.1	7.3	6.5	7.3	42	19	13	6	4	—	—	—	5	3	18
Dez.	1.4	3.7	2.0	2.3	−4.0	18	9.0	12	89	85	90	88	53	14	7.2	6.1	5.9	6.4	186	80	8	15	13	7	—	1	1	3	13
Jahr	6.4	10.6	7.6	8.0	−15.4	I	27.0	VIII	88	78	87	84	37	IV	6.4	6.1	5.8	6.1	1681	80	XII	162	138	50	1	20	12	62	150

Gurtnellen.

$\lambda = 8°37', \beta = 46°44', H = 742^m, h = 1.5^m$. Beobachter: **J. Baumer. H. Gantenbein.**

1907	Luft-Temperatur								Relative Feuchtigkeit						Bewölkung				Niederschlag		Zahl der Tage						
	7h	1h	9h	Mittel ¼ (7,1,2,9)	Minimum	Tag	Maximum	Tag	7h	1h	9h	Mittel	Minimum	Tag	7h	1h	9h	Mitt.	Summe	Maximum Tag	● *	●* ≥1.0	✳	▲	☇	≡	helle	trübe
Jan.	−1.8	0.2	−1.3	−1.0	−7.7	27	6.2	24	85	78	86	83	29	24	7.2	7.1	6.7	7.0	117	20 1	18	14	16	—	—	4	5	19
Febr.	−4.8	−0.3	−3.4	−3.0	−14.6	2	8.2	20	85	72	83	80	30	12	6.2	5.9	3.3	5.1	53	9 20.23	9	9	8	—	—	2	7	8
März	−0.7	4.3	0.4	1.1	−8.1	12	11.4	31	80	60	76	72	29	20	4.8	4.6	3.2	4.2	140	62 10	14	12	12	—	—	1	13	6
April	4.4	8.1	4.7	5.5	−1.6	18	13.9	23	83	59	79	74	31	22	7.1	7.3	5.7	6.7	77	13 17	19	16	8	—	—	0	3	14
Mai	11.3	17.3	12.7	13.5	0.1	2	27.4	26	67	46	60	57	27	10.11	5.1	5.6	6.1	5.6	84	37 15	11	10	1	—	—	0	7	10
Juni	13.2	18.3	13.8	14.8	7.4	5	26.4	12	81	57	78	72	33	12	5.7	5.9	5.4	5.7	104	20 13	13	12	—	—	—	0	5	9
Juli	12.8	18.0	14.2	14.8	7.8	2	25.1	29	84	60	78	74	31	5	4.9	5.9	5.3	5.4	147	37 8	17	11	—	—	3	0	9	9
Aug.	14.9	20.7	16.8	17.3	8.1	22	28.9	6	81	58	77	72	32	18	3.7	4.4	4.5	4.2	128	39 15	12	10	—	—	3	3	11	6
Sept.	12.3	17.1	13.9	14.3	7.5	18	21.6	26	82	65	81	76	37	25	4.7	6.1	2.7	4.5	45	19 3	10	9	—	—	—	2	7	5
Okt.	11.1	14.1	11.1	11.9	5.5	27	19.9	21	68	59	74	67	33	23	6.8	6.5	4.8	6.0	191	50 16	12	12	—	—	1	1	7	11
Nov.	5.7	8.6	6.8	7.0	−1.5	25	17.3	3	68	60	69	66	10	7	3.9	5.0	4.6	4.5	22	15 13	4	4	1	—	—	5	10	5
Dez.	2.2	4.2	2.0	2.6	−4.9	17	10.1	1	80	70	79	76	20	5	6.3	6.1	3.8	5.4	96	39 8	11	10	8	—	—	4	7	7
Jahr	6.7	10.9	7.6	8.2	−14.6	II	28.9	VIII	79	62	77	73	10	XI	5.5	5.9	4.7	5.4	1204	62 III	150	129	54	—	7	22	91	109

Muri.

$\lambda = 8°20', \beta = 47°16', H = 483^m, h = 0.9^m$. Beobachter: **T. Ruepp.**

Jan.	−3.2	−0.2	−2.0	−1.9	−19.8	24	11.0	2	91	75	85	84	33	2	9.1	7.9	7.3	8.1	88	19 29	14	12	10	—	—	6	1	19
Febr.	−3.9	−0.1	−2.5	−2.3	−10.0	9	7.4	19	86	69	84	80	43	22	9.6	8.0	8.0	8.5	36	15 20	11	8	9	—	—	5	1	21
März	0.3	6.3	2.6	3.0	−6.4	12	15.6	30	86	55	74	72	35	20.22 31	5.7	6.2	4.3	5.4	87	43 10	12	10	7	—	1	1	9	10
April	4.1	10.7	6.0	6.7	−0.6	9	17.6	5	91	54	81	75	28	3	7.6	8.6	6.7	7.6	106	25 26	20	13	3	—	2	1	2	18
Mai	10.2	17.7	12.3	13.1	2.6	1	27.1	25	83	53	75	70	31	12	6.7	7.4	6.9	7.0	43	12 17	11	10	1	—	3	4	3	14
Juni	13.5	19.2	14.3	15.3	9.5	5	27.2	28	80	57	78	72	37	28	7.2	7.1	7.2	7.2	100	20* 12	14	12	—	—	4	1	3	16
Juli	13.3	19.4	14.5	15.4	7.5	3	27.0	29	83	54	78	72	32	20	6.6	6.6	6.1	6.4	114	21 2	15	13	—	—	4	1	3	13
Aug.	14.6	22.1	16.4	17.4	7.7	22	27.8	4	85	50	78	71	36	28	5.4	5.2	5.1	5.2	91	31 15	7	6	—	—	4	1	9	9
Sept.	11.4	18.0	13.0	13.8	6.5	20	22.7	12	93	64	90	82	40	5	5.7	6.2	4.3	5.4	51	17 3	9	8	—	—	2	15	1	9
Okt.	6.9	13.1	8.8	9.4	1.0	29	19.8	9	97	71	94	87	43	16	9.2	7.7	5.5	7.5	69	14 16	14	12	—	—	—	16	1	15
Nov.	2.5	6.4	3.8	4.1	−2.7	25	12.3	12	95	78	92	88	46	25	9.5	8.2	6.9	8.2	24	10 26	6	3	—	—	—	15	0	19
Dez.	0.8	3.7	1.6	1.9	−7.3	18	11.0	8	91	81	91	88	46	4	9.0	8.5	6.6	8.0	123	36 14	16	13	8	—	—	8	1	19
Jahr	5.9	11.4	7.4	8.0	−19.8	I	27.8	VIII	88	63	83	78	28	IV	7.6	7.3	6.2	7.0	932	43 III	149	120	38	—	20	74	34	182

Baden.

$\lambda = 8°19', \beta = 47°22', H = 381^m, h = 9.6^m$. Beobachter: **F. J. Hitz.**

Jan.	−2.8	−0.2	−1.4	−1.5	−19.6	24	7.6	2	—	—	—	—	—	—	4.9	7.0	7.1	6.3	80	17 28	15	13	13	—	—	10	4	19
Febr.	−3.6	−0.5	−1.6	−1.8	−10.6	12	6.9	28	—	—	—	—	—	—	8.4	7.5	7.6	7.8	42	11 21	11	8	10	—	—	4	2	18
März	0.4	6.3	3.1	3.2	−6.0	12	15.2	31	—	—	—	—	—	—	5.4	6.0	4.8	5.4	97	55 10	10	9	5	—	—	5	8	9
April	3.8	10.7	6.4	6.8	−1.0	9	17.7	25	—	—	—	—	—	—	6.3	7.3	6.4	6.7	70	13 16	13	12	4	—	1	9	5	15
Mai	9.4	17.4	12.4	12.9	2.3	2	26.0	25	—	—	—	—	—	—	6.1	6.2	6.7	6.3	67	24 28	9	9	—	1	4	3	4	11
Juni	13.1	18.4	14.4	15.1	7.0	4	27.0	28	—	—	—	—	—	—	5.9	6.0	6.3	6.1	97	30 12	10	10	—	—	3	2	5	11
Juli	12.6	19.3	14.8	15.4	8.1	12	25.9	29	—	—	—	—	—	—	5.6	5.1	4.6	5.1	84	21 25	9	9	—	—	6	3	7	9
Aug.	13.3	21.6	16.3	16.9	7.4	22	26.9	15	—	—	—	—	—	—	4.5	4.4	3.1	4.0	55	17 15	8	8	—	—	3	6	13	5
Sept.	11.3	17.9	13.5	14.0	5.6	18	23.2	9	—	—	—	—	—	—	5.3	4.5	2.3	4.0	54	12 12	7	7	—	—	2	22	10	5
Okt.	7.7	12.5	9.3	9.7	4.4	29.31	18.8	9	—	—	—	—	—	—	7.7	6.9	4.6	6.4	49	12 16	11	9	—	—	—	17	4	11
Nov.	3.4	6.2	4.7	4.8	−3.5	25	11.6	2.27	—	—	—	—	—	—	7.7	7.2	6.8	7.2	14	5 25	6	5	—	—	—	17	4	17
Dez.	1.4	3.7	1.8	2.2	−10.2	18	10.6	10	—	—	—	—	—	—	7.8	8.1	7.2	7.7	130	25* 8	16	16	3	—	—	12	2	18
Jahr	5.8	11.1	7.8	8.1	−19.6	I	27.0	VI	—	—	—	—	—	—	6.3	6.3	5.6	6.1	839	55 III	125	115	35	1	19	110	68	148

Albishorn.

$\lambda = 8°30', \beta = 47°17', H = 915^m, h = 1.5^m$. Beobachter: **J. Graf-Rüegg.**

Jan.	−3.9	−3.0	−3.5	−3.5	−20.2	23	2.4	2	90	87	88	88	55	25	8.6	7.1	6.6	7.4	77	18 26	13	13	12	—	—	19	4	20
Febr.	−4.6	−3.5	−3.9	−4.0	−10.4	3	0.0	20	89	88	89	88	65	26	7.7	7.0	7.2	7.3	30	7 20	10	9	10	—	—	22	4	16
März	−1.3	0.4	−0.4	−0.4	−7.0	13	6.4	31	83	76	82	80	49	31	4.8	5.3	4.5	4.9	56	14 10	11	11	6	—	—	17	10	8
April	3.1	6.2	3.3	4.0	−2.8	28	14.6	25	83	68	79	77	40	2.22	6.8	8.1	7.4	7.4	78	17 26	15	13	7	—	—	17	3	16
Mai	10.3	14.5	10.2	11.3	−0.8	1	22.8	26	71	57	73	67	31	5	5.2	6.2	6.6	6.0	67	14 15	12	10	4	1	1	9	6	11
Juni	12.5	15.8	11.9	13.0	5.6	3	23.2	28	77	66	76	73	42	27	6.7	6.7	7.0	6.8	152	32 12	18	15	—	—	2	11	3	16
Juli	12.8	16.2	12.3	13.4	4.8	2	23.2	29	76	63	75	71	43	12	6.7	5.9	4.9	5.8	154	34 8	13	12	—	—	3	12	7	12
Aug.	14.8	18.8	14.8	15.8	7.8	21	24.8	15	72	61	71	68	44	5	4.5	4.9	4.2	4.5	112	38 15	7	7	—	—	1	7	10	7
Sept.	11.6	14.6	12.0	12.6	5.0	19	18.8	2	85	75	82	81	50	24	3.3	4.5	3.3	3.7	73	27 3	9	7	—	—	1	12	14	4
Okt.	7.6	10.7	8.0	8.6	3.8	27.28	17.8	9	87	74	86	82	38	16	7.2	7.3	4.9	6.5	62	18 16	10	9	—	—	—	17	4	13
Nov.	2.8	4.7	3.0	3.4	−4.2	22	10.2	12	85	78	84	82	42	7	8.2	7.6	5.1	7.0	46	21 12	6	6	1	—	—	18	3	14
Dez.	0.0	1.2	0.5	0.5	−6.6	17	5.8	10	85	82	87	85	58	5	7.6	7.7	6.8	7.4	97	25 8	15	14	8	—	—	16	3	18
Jahr	5.5	8.0	5.7	6.2	−20.2	I	24.8	VIII	82	73	81	79	31	V	6.4	6.5	5.7	6.2	1004	38 VIII	139	126	48	1	8	177?	71	155

Liestal.

$\lambda = 7^\circ 44'$, $\beta = 47^\circ 29'$, $H = 325^m$, $h = 1.5^m$. Beobachter: **L. Leuthardt.**

1907	Luft-Temperatur								Relative Feuchtigkeit						Bewölkung				Niederschlag			Zahl der Tage							
	7^h	1^h	9^h	Mittel 1/4 (7, 1, 2·9)	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag	7^h	1^h	9^h	Mitt.	Summe	Maximum	Tag	● *	●* ≥1.0	*	▲	K	≡	helle	trübe
Jan.	−2.2	1.4	−1.4	−0.9	−17.5	23	10.9	2	95	89	93	92	54	2	7.9	7.3	6.9	7.4	60	12	2	16	12	11	—	—	4	4	18
Febr.	−3.2	1.6	−1.7	−1.3	−13.6	11	8.6	18	94	83	91	89	59	28	8.4	6.9	7.9	7.7	50	22	20	11	7	9	—	—	2	3	20
März	0.2	8.2	2.7	3.4	−7.8	12	18.0	30	92	67	86	82	40	22	4.8	5.5	4.5	4.9	66	17	10	13	10	7	—	—	2	9	8
April	4.9	11.8	6.2	7.3	0.9	7	20.4	3	89	69	88	82	44	3	7.1	8.3	6.9	7.4	66	13	16	20	15	3	—	—	1	1	16
Mai	11.4	19.3	11.7	13.5	0.7	1	31.3	25	86	62	88	78	32	22	6.5	7.0	6.9	6.8	58	9	15	20	13	1	1	2	1	6	15
Juni	14.5	20.4	13.4	15.4	7.3	4	26.8	28	87	67	90	82	53	26	7.1	6.7	6.1	6.6	93	28	12	15	13	—	1	3	0	5	14
Juli	13.6	21.0	13.6	15.4	6.8	12	27.4	29	91	66	92	83	45	20	6.9	6.3	4.5	5.9	75	14	2	14	12	—	—	7	3	4	10
Aug.	14.7	23.5	14.8	17.0	8.0	22	31.3	5	90	64	92	82	50	9	4.1	5.1	2.7	4.0	71	26	15	7	5	—	—	4	0	12	3
Sept.	11.0	20.8	12.3	14.1	4.8	17	28.5	8	98	72	96	89	44	29	5.8	5.2	3.8	4.9	44	21	3	7	6	—	—	3	6	6	7
Okt.	7.2	14.9	8.6	9.8	1.5	29	21.2	12	99	81	96	92	63	30	7.7	7.3	5.0	6.7	53	9	9	14	11	—	—	—	3	0	11
Nov.	2.9	8.5	4.2	4.9	−5.2	23	15.8	1	96	84	95	92	51	22	8.3	7.3	6.9	7.5	19	10	12	9	3	1	—	—	6	1	15
Dez.	1.5	5.0	2.1	2.7	−5.1	18	13.9	8	94	85	94	91	67	14	4.9	7.7	6.2	6.3	122	27	14	19	14	4	—	1	2	4	17
Jahr	6.4	13.0	7.2	8.4	−17.5	I	31.3	V VIII	93	74	92	86	32	V	6.6	6.7	5.7	6.3	777	28	VI	165	121	36	2	20	30	55	154

Olten.

$\lambda = 7^\circ 54'$, $\beta = 47^\circ 21'$, $H = $ ca. 400^m, $h = 1.5^m$. Beobachter: **J. Näf.**

1907	7^h	1^h	9^h	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag	7^h	1^h	9^h	Mitt.	Summe	Maximum	Tag	● *	●* ≥1.0	*	▲	K	≡	helle	trübe
Jan.	−2.8	0.5	−1.8	−1.5	−18.8	24	7.2	2	90	74	88	84	50	2	8.5	6.6	7.0	7.4	99	23	29	15	13	12	—	—	3	1	19
Febr.	−3.4	0.3	−2.4	−2.0	−11.2	9	9.8	18	85	69	85	80	41	28	8.2	7.5	7.8	7.8	59	28	20	12	7	10	—	—	2	3	21
März	1.2	6.2	2.9	3.3	−5.0	5	12.8	31	85	63	79	76	29	28	5.5	5.5	5.6	5.5	97	34	10	12	12	6	—	1	4	10	14
April	5.2	10.2	6.6	7.2	0.8	12	17.2	25	81	66	77	75	40	1.3	8.1	7.2	8.1	7.8	73	10	16	19	17	4	—	1	6	1	19
Mai	11.3	17.9	12.8	13.7	1.8	1	27.1	26	74	59	75	69	35	25.27	6.6	5.4	6.5	6.2	54	9	17	13	13	1	—	—	4	4	13
Juni	14.7	19.6	15.3	16.2	9.0	3	27.0	29	72	52	71	65	32	18	7.1	5.2	6.9	6.4	96	31	12	17	11	—	—	1	3	5	14
Juli	14.2	20.0	15.5	16.3	8.8	2	27.4	29	75	51	72	66	27	20	6.3	5.5	4.5	5.4	116	29	25	12	10	—	—	2	4	9	10
Aug.	15.4	22.5	17.7	18.3	8.8	22	27.6	6	76	51	76	68	35	13	4.2	3.8	4.7	4.2	61	17	15	9	8	—	—	2	1	12	5
Sept.	12.0	18.1	13.6	14.3	5.4	18	24.0	8	87	62	86	78	49	17	9.3	5.0	4.1	6.1	90	23	2	8	8	—	1	3	20	1	11
Okt.	8.2	13.4	9.3	10.0	4.0	31	19.8	10	95	70	93	86	60	1	9.0	6.8	6.5	7.4	59	14	16	14	13	—	—	—	17	0	15
Nov.	3.4	6.9	4.0	4.6	−4.0	25	10.2	12	97	87	95	93	65	25	9.7	8.8	8.5	9.0	30	13	26	5	5	1	—	—	17	0	23
Dez.	1.7	3.9	1.9	2.4	−4.1	18	9.8	10	97	90	95	94	69	4	9.8	8.5	8.8	9.0	134	34	8	17	15	6	—	—	10	0	26
Jahr	6.8	11.6	8.0	8.6	−18.8	I	27.6	VIII	85	66	83	78	27	VII	7.7	6.3	6.6	6.9	968	34	III XII	153	132	40	1	10	91	46	190

Langnau i/E.

$\lambda = 7^\circ 47'$, $\beta = 46^\circ 56'$, $H = 685^m$, $h = 1.6^m$. Beobachter: **J. U. Zbinden.**

1907	7^h	1^h	9^h	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag	7^h	1^h	9^h	Mitt.	Summe	Maximum	Tag	● *	●* ≥1.0	*	▲	K	≡	helle	trübe
Jan.	—	—	—	—	−19.2	23	—	—	—	—	—	—	—	—	—	—	—	—	95	16	29	14	13	13	—	—	1	—	—
Febr.	−7.0	−0.5	−5.1	−4.4	−17.0	3	8.0	20	87	63	84	78	42	22	7.6	5.5	6.5	6.5	64	25	20	13	8	12	—	—	2	4	13
März	−2.0	5.1	0.5	1.0	−11.3	13	13.0	31	87	57	80	75	32	20	4.8	5.1	4.5	4.8	78	17	10	11	11	6	—	—	1	11	9
April	3.2	9.1	4.2	5.2	−0.6	28	17.2	25	90	60	86	79	32	3	7.0	8.4	6.3	7.2	120	21	26	21	16	9	—	1	0	1	16
Mai	9.4	16.4	10.7	11.8	−0.6	2	25.6	26	81	53	81	72	31	4	5.9	7.2	6.7	6.6	72	13	15	16	13	2	—	4	2	4	15
Juni	13.0	18.3	13.3	14.4	8.8	4	25.6	28	79	53	81	71	34	27	6.8	6.7	6.8	6.8	168	49	12	17	16	—	1	4	2	4	14
Juli	12.4	18.7	13.4	14.5	7.4	2.3	25.6	29	82	53	82	72	36	23	6.2	6.0	4.7	5.6	129	25	26	13	9	—	—	4	0	7	11
Aug.	13.6	21.6	15.3	16.4	7.4	22	28.4	5	84	51	84	73	35	3	4.3	4.4	3.8	4.2	107	30	15	9	7	—	—	4	1	13	6
Sept.	10.4	18.2	12.2	13.3	4.2	18	23.4	9	93	62	91	82	51	26	5.5	5.3	3.2	4.7	129	35	29	9	8	—	—	3	4	5	4
Okt.	6.3	12.8	8.0	8.7	2.4	29.31	19.0	12	96	67	93	85	37	12	7.9	7.3	5.2	6.8	68	15	16	12	11	—	—	—	3	2	15
Nov.	1.9	7.3	3.0	3.8	−3.2	22	12.4	8.12	94	71	93	86	52	13	8.4	7.8	5.3	7.2	17	8	13	4	3	2	—	—	9	2	15
Dez.	−0.2	3.7	0.5	1.1	−8.2	17	10.4	10	94	74	92	87	50	14	7.4	6.8	6.2	6.8	117	28	6	15	13	8	—	—	6	4	15
Jahr	—	—	—	—	−19.2	I	28.4	VIII	—	—	—	—	31	V	—	—	—	—	1164	49	VI	154	128	52	1	20	31	—	—

Lungern.

$\lambda = 8^\circ 10'$, $\beta = 46^\circ 48'$, $H = 726^m$, $h = 1.5^m$. Beobachter: **J. Renggli.**

1907	7^h	1^h	9^h	Mittel	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag	7^h	1^h	9^h	Mitt.	Summe	Maximum	Tag	● *	●* ≥1.0	*	▲	K	≡	helle	trübe
Jan.	−3.5	−0.8	−2.9	−2.5	−18.4	23	10.2	2	96	85	96	92	40	2	8.1	7.9	8.0	8.0	172	42	29	14	14	12	—	—	9	2	19
Febr.	−5.4	−1.1	−4.2	−3.7	−13.2	6	6.8	18	95	78	97	90	43	22	8.4	7.0	7.7	7.7	71	31	20	11	9	10	—	—	9	4	19
März	−1.1	4.4	1.0	1.3	−10.8	12	12.6	31	88	67	88	81	36	20	5.3	5.6	4.9	5.3	184	80	10	13	12	9	—	—	5	9	11
April	3.6	9.1	4.4	5.4	−1.8	21	18.2	25	94	69	91	85	37	22	7.6	7.9	7.6	7.7	129	19	26	18	16	9	—	1	5	1	14
Mai	10.6	16.7	11.1	12.4	−0.8	1	24.8	25	77	65	87	76	37	5.6.12	5.8	6.9	6.3	6.3	115	27	29	14	12	4	—	2	3	5	13
Juni	13.4	18.1	13.4	14.6	8.2	4	25.6	28	79	69	92	80	45	28	6.6	6.9	6.4	6.6	111	40	12	14	12	—	—	3	2	2	13
Juli	12.9	18.0	13.1	14.2	8.2	2.8	24.6	29	82	68	94	81	40	30	6.1	6.5	6.2	6.3	186	40	8	15	13	—	—	2	2	3	12
Aug.	14.2	20.2	15.5	16.3	7.2	22	27.6	4	90	68	94	84	40	9.28	5.1	5.6	5.7	5.5	135	51	15	10	8	—	—	3	0	6	8
Sept.	10.3	16.7	12.7	13.1	4.5	18	21.2	8.9	99	74	94	89	38	25	4.7	6.2	4.2	5.0	56	23	3	10	9	—	—	2	4	9	9
Okt.	7.1	12.8	7.9	8.9	2.2	29	21.0	9	97	72	98	89	34	9	7.5	7.4	5.3	6.7	116	37	16	13	12	—	—	—	7	2	13
Nov.	2.2	6.7	3.5	4.0	−4.2	23	13.4	10	95	81	96	91	53	14	6.9	7.6	7.3	7.3	25	14	13	4	4	1	—	—	10	3	16
Dez.	0.5	3.4	0.7	1.3	−7.4	17	9.2	9	92	83	94	90	51	14	7.0	7.0	6.8	6.9	171	79	8	14	13	8	—	—	9	4	14
Jahr	5.4	10.4	6.3	7.1	−18.4	I	27.6	VIII	90	73	93	86	34	X	6.6	6.9	6.4	6.6	1471	80	III	150	134	53	—	13	65	50	161

Thun.

$\lambda = 7°37', \beta = 46°46', H = 565^m, h = 1.9^m$. Beobachter: **Eidg. Munitionsfabrik.**

1907	Luft-Temperatur								Relative Feuchtigkeit						Bewölkung				Niederschlag			Zahl der Tage							
	7h	1h	9h	Mittel 1/4 (7, 1, 2, 9)	Minimum	Tag	Maximum	Tag	7h	1h	9h	Mittel	Minimum	Tag	7h	1h	9h	Mitt.	Summe	Maximum	Tag	•	≧1.0	*	▲	K	=	helle	trübe
Jan.	−3.7	0.1	−2.3	−2.0	−19.7	24	10.9	2	91	76	87	85	36	2	8.7	7.0	7.1	7.6	56	13	26	12	11	9	—	—	5	3	18
Febr.	−5.5	−0.2	−3.8	−3.3	−14.9	6	8.8	20	87	76	88	84	44	20	9.0	6.1	7.2	7.4	41	16	20	7	7	6	—	—	7	2	16
März	−1.0	6.4	2.3	2.5	−8.9	12	14.3	31	85	57	78	73	28	22	4.6	4.8	4.5	4.6	37	8	19	13	10	9	—	—	1	13	7
April	4.5	10.7	6.6	7.1	−0.4	28	19.7	25	84	57	76	72	34	1.3	7.3	7.8	6.8	7.3	83	15	16	19	15	4	—	—	0	2	15
Mai	10.4	17.6	12.7	13.3	1.5	2	26.7	25	77	54	73	68	26	12	4.9	6.2	6.6	5.9	69	25	29	14	11	1	—	1	0	6	9
Juni	13.8	19.6	15.1	15.9	8.9	5	26.7	28	80	55	78	71	36	28	6.3	6.4	6.5	6.4	145	65	12	12	11	—	—	2	1	5	14
Juli	13.4	20.0	15.3	16.0	8.6	13	25.9	29	84	56	79	73	32	20	4.8	5.5	5.3	5.2	157	70	25	11	8	—	1	2	0	11	11
Aug.	14.2	22.2	17.1	17.7	8.6	22	28.9	6	85	58	81	75	34	6	4.0	3.8	4.1	4.0	124	36	19	11	10	—	—	2	1	12	6
Sept.	11.1	18.9	13.5	14.3	5.2	18	24.5	8	92	72	89	84	52	9	5.1	5.1	3.8	4.7	84	21	2	10	10	—	—	3	6	9	5
Okt.	7.5*	13.5*	9.5*	10.0*	—	—	—	—	98	78	99	92	57	13.21	6.9	6.3	4.9	6.0	62	17	16	11	11	—	—	—	1	5	10
Nov.	3.0*	8.0*	4.5*	5.0*	−3.0	23	12.9	12	98	79	98	92	50	8	8.3	6.9	6.4	7.2	10	3	26	5	4	—	—	—	20	1	14
Dez.	0.1	4.3	1.3	1.7	−6.8	18	9.6	9	96	84	94	91	55	14	7.1	5.8	6.1	6.3	63	19	6	13	11	4	—	—	10	5	12
Jahr	5.7	11.8	7.7	8.2	−19.7	I	28.9	VIII	88	67	85	80	26	V	6.4	6.0	5.8	6.1	931	70	VII	138	119	33	1	10	52	74	137

Thun. * interpoliert nach Interlaken.

Heiligenschwendi (Thun).

$\lambda = 7°41', \beta = 46°45', H = 1125^m, h = 1.4^m$. Beobachter: **Sanatorium.**

Jan.	−3.8	−0.8	−3.2	−2.7	−17.6	23	10.0	2	83	76	82	80	29	2	8.1	6.8	6.2	7.0	95	18	30	13	12	12	—	—	11	5	16
Febr.	−6.0	−2.1	−5.0	−4.6	−14.8	3	6.2	27	79	73	82	78	45	10	7.7	5.8	5.3	6.3	77	16	20	12	11	12	—	—	4	6	14
März	−2.0	2.5	−0.3	−0.1	−12.4	12	9.2	30	77	67	80	75	36	20	5.0	5.1	4.6	4.9	84	27	11	8	8	6	—	—	1	11	11
April	2.2	5.8	2.8	3.3	−3.0	28	14.4	25	84	72	85	80	38	3	7.1	7.9	7.2	7.4	132	17	9	17	17	13	—	4	3	2	18
Mai	9.4	13.6	9.3	10.4	−3.0	1	26.0	26	74	67	78	73	35	12	5.1	3.7	6.4	5.1	104	37	29	15	14	4	—	3	2	6	11
Juni	11.9	15.2	11.6	12.4	5.4	3	21.4	28	80	71	83	78	46	10 27.28	6.6	6.4	6.5	6.5	149	42	12	12	12	—	—	4	9	5	14
Juli	12.1	16.4	11.6	12.9	5.2	3	23.0	29	78	67	81	75	45	23	5.6	6.3	5.6	5.8	246	125	25	10	10	—	1	2	3	5	12
Aug.	14.1	18.6	14.4	15.3	7.0	21	26.0	5	76	63	79	73	48	4.6.28	4.4	4.0	4.4	4.3	151	33	6	8	8	—	—	4	3	14	8
Sept.	11.1	15.5	11.5	12.4	5.2	17	20.6	8	84	76	89	83	60	25	4.3	4.7	4.3	4.4	93	19	13	8	8	—	—	2	6	9	4
Okt.	6.8	10.8	7.4	8.1	1.6	27	15.8	12	87	79	87	84	46	16	7.7	7.3	5.2	6.7	95	31	16	10	10	3	—	—	10	2	13
Nov.	3.2	6.6	3.8	4.3	−4.6	23	12.0	1.2	75	70	78	74	40	7	6.8	6.5	5.0	6.1	23	4	13	6	4	2	—	—	2	4	12
Dez.	0.7	3.2	0.9	1.5	−5.6	16	7.1	2	77	71	77	75	36	17.18	6.7	6.2	5.0	6.0	73	26	6	16	13	10	—	—	3	5	12
Jahr	5.0	8.8	5.4	6.1	−17.6	I	26.0	V VIII	79	71	82	77	29	I	6.3	5.9	5.5	5.9	1322	125	VII	135	127	62	1	19	57	74	145

Heiligenschwendi. Die Abendbeobachtung geschieht um 8^h.

Château-d'Oex.

$\lambda = 7°7', \beta = 46°29', H = 966^m, h = 1.5^m$. Beobachter: **Ch. E. Juvet.**

Jan.	−6.2	−1.7	−4.8	−4.4	−16.2	23	—	—	84	62	84	77	—	—	5.9	5.6	6.0	5.8	?	?	?	?	?	?	—	—	?	8	13
Febr.	−9.6	−1.2	−6.9	−6.1	−22.0	5	5.5	27	87	56	84	76	41	22	5.0	4.7	4.0	4.6	71	33	20	8	8	8	—	—	2	11	10
März	−4.3	4.6	−0.4	−0.1	−15.6	13	11.0	31	83	52	80	72	32	20.21	4.4	4.3	3.7	4.1	107	34	10	11	11	6	—	—	0	13	6
April	1.7	9.6	2.9	4.3	−2.8	9	*18.0	25	83	49	81	71	31	21	6.6	7.0	5.6	6.4	116	22	26	13	13	11	—	2	0	3	13
Mai	8.3	16.0	8.8	10.5	0.4	1	26.4	25	76	47	79	67	27	25	5.8	6.6	5.1	5.8	64	18	28	9	9	—	1	4	0	6	8
Juni	11.3	19.1	11.7	13.5	6.4	4	24.9	28	79	50	81	70	36	26	6.0	6.0	5.4	5.8	118	29	12	10	10	—	—	3	0	4	7
Juli	11.6	19.7	12.1	13.9	6.2	2	25.1	29	79	48	80	69	33	5.23	4.7	5.6	3.9	4.7	92	28	1	8	8	—	1	2	0	11	9
Aug.	12.4	21.2	13.9	15.4	4.8	22	29.4	5	80	48	79	69	29	5	3.9	3.8	3.4	3.7	127	38	15	9	9	—	—	2	0	11	5
Sept.	8.9	18.1	11.0	12.3	5.0	5.18	22.8	8	88	56	87	77	41	4	4.5	4.5	3.1	4.0	47	21	3	6	5	—	—	—	4	10	4
Okt.	5.1	12.6	6.6	7.7	0.4	31	18.2	16	92	61	90	81	29	16	7.5	7.0	4.7	6.4	74	15	30	9	9	—	—	—	2	1	11
Nov.	0.5	7.1	1.9	2.8	−6.0	23	12.4	1	87	61	88	79	40	7	5.6	4.8	3.6	4.7	19	9	13	4	4	—	—	—	3	10	6
Dez.	−2.8	1.4	−1.9	−1.3	−13.0	19	8.7	10	88	71	87	82	48	14	5.7	5.6	4.6	5.3	137	29	8	12	12	8	—	—	0	11	13
Jahr	3.1	10.5	4.6	5.7	−22.0	II	29.4	VIII	84	55	83	74	27	V	5.5	5.5	4.4	5.1	?	38	VIII	?	?	?	2	13	?	99	105

Marsens.

$\lambda = 7°4', \beta = 46°39', H = 727^m, h = 1.5^m$. Beobachter: **A. Charrière.**

Jan.	−4.3	−0.9	−3.6	−3.2	−22.1	23	8.1	2	91	82	88	87	42	2	8.1	7.2	6.9	7.4	79	23	2	13	11	11	—	—	4	3	17
Febr.	−7.2	−2.0	−5.4	−5.0	−19.7	3	5.5	19	89	77	85	84	58	19	7.3	5.6	4.6	5.8	62	29	20	7	7	7	—	—	6	5	9
März	−1.6	4.9	1.3	1.5	−10.1	13	13.0	30	86	64	75	75	30	21	4.7	4.5	4.0	4.1	71	31	10	11	10	6	—	—	1	12	8
April	3.3	8.9	5.3	5.7	−1.5	21	16.5	25	82	57	84	71	23	22	7.5	8.1	6.6	7.4	107	19	30	18	15	10	—	1	0	1	16
Mai	9.2	15.7	10.8	11.6	0.9	2	23.7	26	81	58	75	71	33	11.12	6.7	7.4	6.1	6.7	88	17	29	15	11	1	1	5	0	5	15
Juni	12.6	18.3	13.3	14.4	7.9	5	23.7	28	83	56	77	72	39	24	7.6	6.3	5.4	6.4	167	45	12	15	13	—	—	4	0	4	10
Juli	12.4	18.4	14.2	14.8	7.9	14	23.7	24.29	84	53	72	70	38	20	5.3	6.0	4.3	5.2	107	27	2	10	9	—	—	2	1	9	12
Aug.	13.5	20.4	15.4	16.2	7.1	22	*27.9	5.6	80	58	79	72	37*	6	4.4	4.3	4.4	4.4	119	32	19	10	8	—	1	4	0	10	7
Sept.	9.9	17.2	11.8	12.7	3.7	18	22.5	9	91	71	86	83	43	5	5.1	5.0	4.2	4.8	46	24	3	6	4	—	—	—	4	8	6
Okt.	6.3	12.3	7.6	8.5	0.9	29	17.7	12	90	71	86	83	53	22	8.5	8.0	4.8	7.1	93	16	16	16	11	—	—	—	4	0	13
Nov.	2.3	7.3	3.5	4.1	−1.5	23.25	12.9	12	79	65	77	74	41	26	8.6	7.1	5.6	7.1	21	7	13	6	5	1	—	—	8	1	15
Dez.	0.3	3.8	1.4	1.7	−9.1	17	9.9	8	77	69	74	73	48	18	7.2	6.2	7.4	6.9	126	25	26	16	15	9	—	—	4	5	14
Jahr	4.7	10.4	6.3	6.9	−22.1	I	*27.9	VIII	84	65	80	76	23	IV	6.7	6.3	5.4	6.1	1086	45	VI	143	119	45	2	16	32	63	142

Freiburg.

$\lambda = 7°9'$, $\beta = 46°47'$, $H =$ ca. 640^m, $h = 1.5^m$. Beobachter: **Physikal. Institut.**

1907	Luft-Temperatur								Relative Feuchtigkeit						Bewölkung				Niederschlag			Zahl der Tage							
	7^h	1^h	9^h	Mittel $^1/_4$ (7. 1. 2. 9)	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag	7^h	1^h	9^h	Mitt.	Summe	Maximum	Tag	●	●≥1.0	✳	▲	⛆	≡	helle	trübe
Jan.	−3.9	−0.6	−3.2	−2.7	−19.2	24	7.6	1	91	81	95	89	57	30	8.5	8.1	7.2	7.9	55	13	29	14	13	11	—	—	5	1	19
Febr.	−5.9	−1.2	−5.1	−4.3	−16.8	3	7.0	18	90	74	93	86	52	19	8.8	7.0	7.5	7.8	51	15	20	9	7	9	—	—	7	2	16
März	−0.7	5.2	0.1	1.2	−7.4	12	13.2	31	82	62	82	75	39	21.31	4.5	4.7	5.4	4.9	51	14	14	9	9	5	—	—	0	10	7
April	3.7	9.2	4.9	5.7	−1.6	28	17.6	25	84	62	87	78	37	22	7.8	8.4	7.7	8.0	106	19	15	19	17	11	—	1	0	1	19
Mai	10.7	16.2	11.6	12.5	0.4	1	25.0	26	74	58	79	70	32	26	6.3	7.6	6.9	6.9	111	49	29	17	12	1	—	5	0	5	14
Juni	13.4	17.9	13.5	14.6	8.8	3	25.0	28	81	64	83	76	44	4.26	7.7	7.1	6.6	7.1	137?	46	12	12	11	—	—	6	0	2	16
Juli	13.8	18.9	14.3	15.3	7.4	2	26.2	29	81	57	83	74	35	23	5.3	6.1	4.8	5.4	103	28	1	11	8	—	—	4	1	10	10
Aug.	15.4	21.2	16.4	17.4	10.0	21	28.4	5.6	79	52	86	72	32	15	4.5	4.6	4.8	4.6	116	37	19	8	6	—	—	4	0	9	5
Sept.	10.9	17.3	11.7	12.9	6.4	18	22.4	9	94	70	97	87	48	5	6.7	5.6	4.9	5.7	69	26	3	5	5	—	—	4	8	5	3
Okt.	6.4	11.9	7.8	8.5	0.0	29	17.6	13	98	77	98	91	56	13	8.1	7.8	6.0	7.3	83	13	26	17	12	—	—	2	5	0	14
Nov.	1.9	6.9	2.1	3.3	−3.4	19	12.6	10	95	79	99	91	52	14	8.8	7.3	6.6	7.6	21	6	16	8	6	1	—	—	14	0	14
Dez.	−0.1	3.9	0.3	1.1	−9.4	18	10.8	2	92	78	97	89	52	2	7.9	6.9	7.1	7.3	114	20	6	16	15	8	—	—	9	3	18
Jahr	5.5	10.6	6.2	7.1	−19.2	I	28.4	VIII	87	68	90	82	32	V VIII	7.1	6.8	6.3	6.7	1017	49	V	145	121	46	—	26	49	48	155

Romont.

$\lambda = 6°55'$, $\beta = 46°41'$, $H = 764^m$, $h = 1.5^m$. Beobachter: **Couvent des Capucins.**

Jan.	−3.5	−1.1	−3.0	−2.6	−17.2	23	5.2	2	89	78	85	84	51	2	8.5	8.2	7.5	8.1	49	12	2	11	10	9	—	—	6	1	20
Febr.	−5.6	−1.8	−4.0	−3.9	−14.8	3	5.1	18	82	65	78	75	54	24	8.5	6.6	5.0	6.7	39	9	12	9	7	9	—	—	9	1	11
März	−1.1	3.8	1.3	1.3	−9.6	13	11.2	30.31	84	61	75	73	38	26	5.2	4.7	2.9	4.3	57	24	10	10	9	7	—	—	2	12	6
April	3.1	8.4	5.3	5.5	−0.8	21	15.8	25.26	87	61	76	75	39	22	6.9	7.3	5.8	6.7	102	16	15	15	14	10	1	2	1	1	12
Mai	9.7	15.6	10.9	11.8	0.4	2	22.8	25	79	54	77	70	36	4.11	5.8	6.2	5.8	5.9	113	37	29	16	15	1	—	2	0	5	9
Juni	12.7	18.3	14.0	14.7	8.1	3.5	25.8	28	79	53	72	68	35	28	6.8	6.2	6.2	6.4	172	40	12	14	13	—	—	3	0	3	11
Juli	13.0	18.6	14.6	15.2	6.9	2	25.6	29	80	52	71	68	32	21	4.8	5.2	3.5	4.5	131	31	25	8	8	—	—	1	1	10	6
Aug.	14.3	20.8	16.4	17.0	7.2	22	27.6	6	80	50	68	66	39	13	4.0	3.6	3.3	3.6	102	35	19	7	7	—	—	4	1	15	3
Sept.	10.8	16.5	12.9	13.3	5.2	18	20.6	8	89	66	85	80	40	5	5.3	4.8	3.1	4.4	48	31	3	6	5	—	—	2	9	10	5
Okt.	7.0	11.2	8.3	8.7	2.4	29	15.4	13.22	93	73	90	85	52	19	7.1	7.0	4.9	6.3	109	15	16	13	13	—	—	—	6	4	11
Nov.	3.0	6.5	3.7	4.2	−1.8	22	10.8	12	90	74	90	85	50	26	8.5	6.7	5.0	6.7	25	11	26	6	4	1	—	—	13	1	10
Dez.	0.7	2.7	1.2	1.4	−5.6	18	7.8	10	87	79	87	84	59	19	7.1	6.4	5.7	6.4	112	22	8	14	12	8	—	—	9	4	13
Jahr	5.3	10.0	6.8	7.2	−17.2	I	27.6	VIII	85	64	79	76	32	VII	6.5	6.1	4.9	5.8	1059	40	VI	129	117	45	1	14	57	67	117

Villeneuve.

$\lambda = 6°55'$, $\beta = 46°24'$, $H = 380^m$, $h = 1.6^m$. Beobachter: Frl. **A. Gondoux.**

Jan.	−2.7	1.7	−1.5	−1.0	−10.2	23	6.6	2	91	81	86	86	50	15.27	—	—	—	—	68	10	2	12	12	7	—	—	0	—	—
Febr.	−4.8	1.6	−3.1	−2.3	−16.2	3	8.6	20	87	64	89	80	46	2	—	—	—	—	42	16	20	8	7	4	—	—	0	—	—
März	0.4	6.5	3.4	3.4	−5.4	13	11.8	27	84	63	74	74	40	12	—	—	—	—	73	33	10	10	9	1	—	—	0	—	—
April	5.0	9.9	7.5	7.5	0.4	21	16.4	25	90	73	79	81	47	22	—	—	—	—	128	28	15	15	12	—	—	1	0	—	—
Mai	10.7	15.1	13.3	13.1	2.0	2	22.8	6	85	68	71	75	29	6	—	—	—	—	70	24	29	12	12	—	—	3	0	—	—
Juni	15.1	18.8	16.0	16.5	10.2	4	23.2	28	82	66	72	73	40	28	—	—	—	—	124	32	12	9	9	—	—	2	0	—	—
Juli	14.6	20.2	17.0	17.2	9.1	3	24.5	29	87	63	70	73	42	15	—	—	—	—	61	24	8	11	7	—	—	—	0	—	—
Aug.	14.8	22.1	18.2	18.3	7.4	22	29.0	6	90	60	75	75	35	6.9	—	—	—	—	90	39	15	9	9	—	—	2	0	—	—
Sept.	11.9	18.4	14.7	14.9	4.6	18	24.0	8	97	71	89	86	54	5	—	—	—	—	49	21	3	9	6	—	—	1	0	—	—
Okt.	8.9	13.4	9.9	10.5	1.4	29	18.6	16	97	78	94	90	29	16	—	—	—	—	115	21	30	12	10	—	—	—	1	—	—
Nov.	4.1	9.2	5.7	6.2	−0.4	25	13.5	10	93	73	91	86	54	14	—	—	—	—	15	7	13	3	3	—	—	—	2	—	—
Dez.	2.1	6.3	2.8	3.5	−4.0	18	10.8	2	88	71	87	82	46	9.14	—	—	—	—	100	23	6	13	12	1	—	—	0	—	—
Jahr	6.7	11.9	8.7	9.0	−16.2	II	29.0	VIII	89	69	81	80	29	V.X	—	—	—	—	935	39	VIII	123	108	13	—	9	3	—	—

Dailly.

$\lambda = 7°2'$, $\beta = 46°13'$, $H = 1253^m$, $h = 1.5^m$. Beobachter: **Intendance du Fort.**

Jan.	−3.3	−0.6	−2.3	−2.1	−14.8	23	11.8	2	78	70	77	75	22	2	5.7	5.3	5.3	5.4	91	14	30	13	12	11	—	—	4	8	12
Febr.	−5.3	−1.8	−4.1	−3.8	−15.5	5	9.0	27	78	68	74	73	32	10	4.5	4.1	3.2	3.9	46	19	20	8	7	8	—	—	2	13	6
März	−1.4	2.4	0.5	0.5	−14.0	12	10.5	30	74	64	71	70	22	20	3.6	4.3	3.6	3.8	75	19	11	10	9	7	—	—	2	16	6
April	1.3	4.8	2.2	2.6	−5.5	29	15.5	25	84	72	78	78	36	25	6.3	7.2	5.9	6.5	104	33	30	16	15	12	—	—	4	5	15
Mai	7.8	11.5	9.5	9.6	−5.0	2	23.8	25	74	70	70	71	22	12	5.7	6.3	5.7	5.9	108	40	29	17	12	3	—	2	0	6	11
Juni	10.1	13.7	11.4	11.6	2.2	3	22.0	20	80	71	71	74	30	9	5.8	5.3	5.4	5.5	158	30	12	13	11	—	—	3	2	6	10
Juli	10.7	14.7	11.7	12.2	1.5	3	23.3	29	80	67	71	73	37	30	4.1	5.1	3.7	4.3	91	20	30	12	10	—	—	3	3	12	8
Aug.	12.7	17.1	15.2	15.1	4.2	22	29.0	5	77	63	63	68	20	6	3.7	3.9	3.7	3.8	110	37	15	11	9	—	—	6	1	14	3
Sept.	11.0	14.6	12.6	12.7	3.1	5	22.2	8.9	77	65	73	72	31	25	4.5	4.6	3.0	4.0	53	14	3	7	7	—	—	—	5	11	2
Okt.	6.8	9.6	7.6	7.9	−1.0	27	18.8	16	74	72	71	72	25	16	6.6	6.3	4.6	5.8	140	24	9.24	16	10	—	—	—	10	4	10
Nov.	3.6	6.5	4.4	4.7	−6.7	23	13.8	4	61	54	59	58	23	7	5.4	4.8	3.2	4.5	17	6	12	4	4	2	—	—	3	11	5
Dez.	0.4	2.8	1.1	1.4	−7.0	17	9.5	1	69	59	67	65	22	18	5.8	5.7	4.4	5.3	125	30	8	13	12	9	—	—	3	8	12
Jahr	4.5	7.9	5.8	6.0	−15.5	II	29.0	VIII	76	66	70	71	20	VIII	5.1	5.2	4.3	4.9	1118	40	V	140	118	52	—	14	39	114	100

Savatan.

$\lambda = 7°2'$, $\beta = 46°13'$, $H =$ ca. 671^m, $h = 1.5^m$. Beobachter: **Intendance du Fort.**

1907	Luft-Temperatur								Relative Feuchtigkeit						Bewölkung				Niederschlag			Zahl der Tage							
	7^h	1^h	9^h	Mittel $\frac{1}{4}(7,1,2.9)$	Minimum	Tag	Maximum	Tag	7^h	1^h	9^h	Mittel	Minimum	Tag	7^h	1^h	9^h	Mitt.	Summe	Maximum	Tag	●	●* ≥1.0	*	▲	↯	≡	helle	trübe
Jan.	−2.6	−1.0	−1.7	−1.8	−13.8	23	11.8	2	77	70	75	74	31	23	5.6	5.2	5.6	5.5	70	12	29	12	11	8	—	—	1	8	12
Febr.	−4.7	−1.7	−3.1	−3.1	−12.6	4.5	6.8	19.20	73	65	75	71	34	12	4.8	4.4	3.9	4.4	33	17	20	8	7	8	—	—	3	11	6
März	0.4	5.1	3.0	2.9	−7.8	12	15.2	31	69	59	64	64	27	5	4.2	4.6	3.8	4.2	72	20	10	9	9	5	—	—	1	13	7
April	3.9	9.2	6.0	6.3	−1.0	28	20.4	25	83	64	74	74	29	3	6.9	7.4	5.7	6.7	90	26	30	14	14	1	—	—	3	2	13
Mai	10.4	15.8	12.7	12.9	−0.6	2	27.6	25	76	69	72	72	27	4	5.3	6.3	5.1	5.6	65	21	29	15	10	—	—	2	0	7	9
Juni	12.7	17.1	14.9	14.9	6.8	3.4	25.0	20	85	74	74	78	40	17	6.0	6.2	5.2	5.8	135	24	12	11	10	—	—	3	1	6	9
Juli	13.4	18.4	16.1	16.0	6.0	3	28.4	29	78	63	63	68	42	30	4.9	5.1	3.9	4.6	72	17	30	11	10	—	—	3	0	10	6
Aug.	15.1	20.5	18.2	18.0	8.4	22	32.4	5	68	55	56	60	32	4	3.1	3.5	3.5	3.4	96	33	15	9	8	—	—	6	0	15	3
Sept.	12.8	16.8	15.2	15.0	8.0	17	24.4	8	74	68	69	70	30	25	4.0	4.7	3.2	4.0	37	12	3	8	7	—	—	—	0	11	4
Okt.	9.3	12.3	10.4	10.6	3.2	27	20.6	13	77	69	70	72	23	16	6.9	6.5	4.5	6.0	125	17	16	14	10	—	—	—	2	3	8
Nov.	4.6	7.5	5.8	5.9	−2.4	23	15.0	2	69	68	71	69	23	7	5.3	5.5	4.8	5.2	12	5	12	3	3	—	—	—	1	8	7
Dez.	1.7	3.8	2.3	2.5	−4.6	17	9.2	9	72	63	72	69	35	5	5.2	5.3	4.7	5.1	102	33	8	13	13	4	—	—	2	10	10
Jahr	6.4	10.3	8.3	8.3	−13.8	I	32.4	VIII	75	66	70	70	23	X XI	5.2	5.4	4.5	5.0	909	33	VIII XII	127	112	26	—	14	14	104	94

Sion.

$\lambda = 7°21'$, $\beta = 46°14'$, $H = 540^m$, $h = 2.4^m$. Beobachter: **P. Aloys.**

Jan.	−3.4	0.2	−2.2	−1.9	−10.6	28	7.2	25	—	—	—	—	—	—	6.5	5.0	4.5	5.3	32	10	1	6	5	2	—	—	0	9	11
Febr.	−5.0	0.4	−2.7	−2.5	−13.4	5	7.2	18	—	—	—	—	—	—	4.9	4.0	3.6	4.2	34	28	20	4	3	3	—	—	0	12	6
März	0.3	7.5	3.7	3.8	−5.6	13	15.8	31	—	—	—	—	—	—	3.9	4.1	3.1	3.7	62	22	10	7	7	3	—	—	0	14	6
April	6.0	13.7	8.0	9.0	1.8	30	21.8	25	—	—	—	—	—	—	6.3	6.3	5.5	6.0	31	12	30	8	5	2	—	—	0	3	10
Mai	12.4	19.8	13.9	15.0	3.4	1	27.2	26	—	—	—	—	—	—	5.7	6.2	5.6	5.8	28	10	15	11	7	—	—	2	0	6	9
Juni	15.1	21.8	15.9	17.2	10.0	4	26.0	20	—	—	—	—	—	—	6.0	4.8	5.2	5.3	55	14	12	10	10	—	—	3	0	6	8
Juli	15.5	21.4	16.3	17.4	9.5	2	27.0	29	—	—	—	—	—	—	4.0	4.5	2.9	3.8	62	26	1	9	7	—	—	1	0	13	7
Aug.	15.7	23.1	18.5	18.9	10.6	22	29.9	5	—	—	—	—	—	—	3.4	3.5	3.2	3.4	66	21	15	8	7	—	—	6	0	13	4
Sept.	12.9	20.5	15.3	16.0	9.4	20	24.3	2	—	—	—	—	—	—	4.3	4.5	2.6	3.8	23	7	2	6	5	—	—	—	1	11	3
Okt.	8.9	15.1	10.5	11.3	3.6	29	19.0	8.9.21	—	—	—	—	—	—	7.0	7.0	5.1	6.4	66	19	9	12	10	—	—	1	1	2	10
Nov.	3.4	9.7	5.5	6.0	−3.6	23	17.7	3	—	—	—	—	—	—	5.8	4.6	4.0	4.8	7	4	26	2	1	—	—	—	1	7	5
Dez.	0.0	3.7	1.1	1.5	−5.9	17	7.7	2	—	—	—	—	—	—	5.7	5.7	4.7	5.4	78	35	8	10	10	6	—	—	0	7	8
Jahr	6.8	13.1	8.6	9.3	−13.4	II	29.9	VIII	—	—	—	—	—	—	5.3	5.0	4.2	4.8	544	35	XII	93	77	16	—	13	3	103	87

Saas-Fee.

$\lambda = 7°56'$, $\beta = 46°7'$, $H =$ ca. 1800^m, $h = 1.5^m$. Beobachter: **A. Imseng.**

Jan.	−8.3	−3.9	−8.0	−7.0	−18.0	27	2.0	9	71	55	70	65	32	18	4.6	4.6	4.5	4.6	48	17	30	7	7	7	—	—	0	11	8
Febr.	−10.5	−3.3	−9.0	−7.9	−20.4	2	5.0	27	63	50	62	58	26	3	4.3	4.1	3.5	4.0	42	28	20	5	5	5	—	—	3	13	7
März	−6.7	1.1	−4.9	−3.9	−19.0	13	6.5	23	63	46	61	57	23	21	3.2	3.9	2.8	3.3	40	17	10	5	5	5	—	—	1	15	4
April	−1.6	3.8	−0.9	0.1	−6.0	9.28	11.7	24	68	46	65	60	31	25	5.7	5.7	4.8	5.4	45	13	15	9	7	8	—	—	0	5	7
Mai	*6.6	9.8	4.9	6.6	−6.0	2	19.0	26	66	98	49	71	32	2	5.1	5.8	5.7	5.5	71	27	15	12	10	5	—	—	2	7	10
Juni	*10.6	13.7	8.2	10.2	3.4	6	19.8	10	61	51	70	61	26	5	6.6	6.0	5.6	6.1	97	28	13	13	11	—	—	—	1	4	12
Juli	*10.9	13.5	8.3	10.3	1.0	8	20.8	29	61	49	70	60	28	29	4.7	5.1	3.8	4.5	117	41	8	8	8	2	—	—	0	8	7
Aug.	*10.7	16.4	10.3	11.9	4.6	22	21.9	4	64	46	67	59	31	14 18.21	3.5	3.9	3.5	3.6	70	18	6	9	7	—	—	—	0	14	4
Sept.	7.4	14.0	7.4	9.0	2.2	5	19.4	8	73	50	74	66	28	20	4.0	4.8	2.8	3.9	67	19	28	9	9	—	—	—	0	12	4
Okt.	3.3	7.2	3.3	4.3	−2.4	31	13.2	12	77	63	77	72	15	12	7.7	7.1	5.1	6.0	342	67	16	15	13	3	—	—	2	3	13
Nov.	−1.6	3.7	−1.0	0.0	−10.0	23	8.5	4	64	44	67	58	23	6	4.5	3.6	4.1	4.1	19	7	8	8	5	2	—	—	0	10	6
Dez.	−5.1	−1.2	−5.2	−4.2	−12.6	16	4.8	1	65	57	66	63	27	17	5.2	4.7	3.6	4.5	65	21	8	11	8	11	—	—	0	11	9
Jahr	1.3	6.2	1.1	2.4	−20.4	II	21.9	VIII	66	55	67	63	15	X	4.8	4.9	4.2	4.6	1023	67	X	111	95	48	—	—	9	113	91

Saas-Fee. * Morgentemperaturen im Mai–August zu hoch infolge Strahlung.

Leukerbad.

$\lambda = 7°37'$, $\beta = 46°23'$, $H = 1415^m$, $h = 1.1^m$. Beobachter: Schw. **Hildegard.**

Jan.	−5.5	−1.7	−4.8	−4.2	−14.2	23	6.4	2	—	—	—	—	—	—	4.9	5.6	4.2	4.9	52	18	29	6	6	6	—	—	9	10	10
Febr.	−7.9	−1.4	−6.3	−5.5	−15.4	2	5.0	28	—	—	—	—	—	—	4.3	4.1	3.2	3.9	34	12	20	5	5	5	—	—	4	10	5
März	−4.3	2.3	−2.3	−1.6	−14.6	13	8.4	31	—	—	—	—	—	—	4.2	4.3	3.7	4.1	102	21	10	9	9	7	—	—	1	15	8
April	0.4	5.6	1.4	2.2	−4.2	9	13.0	26	—	—	—	—	—	—	6.8	6.4	5.8	6.3	42	18	30	6	6	4	—	—	4	2	9
Mai	7.4	13.2	7.3	8.8	−5.4	2	21.0	25	—	—	—	—	—	—	4.2	5.2	4.8	4.7	50	11	16	10	9	2	—	—	2	6	7
Juni	10.4	16.6	10.5	12.0	4.4	4	21.8	12	—	—	—	—	—	—	3.9	4.1	4.1	4.0	63	16	12	9	9	—	—	1	3	11	7
Juli	10.4	15.5	10.5	11.7	5.8	2	22.4	29	—	—	—	—	—	—	4.6	4.6	4.2	4.5	111	24	2	10	10	—	—	3	1	10	7
Aug.	11.5	18.2	12.7	13.8	3.8	22	27.4	6	—	—	—	—	—	—	2.3	3.0	2.9	2.7	101	35	15	7	7	—	—	3	2	17	3
Sept.	9.1	16.0	9.8	11.2	4.2	17.18	20.4	8	—	—	—	—	—	—	3.1	3.2	2.9	3.1	32	16	10	7	7	—	1	1	4	13	3
Okt.	5.9	10.5	6.1	7.1	0.2	27	15.6	14	—	—	—	—	—	—	6.0	6.3	4.3	5.5	78	18	9	12	12	1	—	—	10	7	11
Nov.	1.3	6.3	2.1	3.0	−7.4	23	13.8	4	—	—	—	—	—	—	3.2	3.2	2.5	3.0	17	7	12	4	3	3	—	—	3	15	4
Dez.	−2.2	1.8	−1.7	−1.0	−9.2	16	8.4	1	—	—	—	—	—	—	5.4	5.1	4.9	5.1	68	14	8	11	11	9	—	—	5	12	10
Jahr	3.0	8.6	3.8	4.8	−15.4	II	27.4	VIII	—	—	—	—	—	—	4.4	4.6	4.0	4.3	750	35	VIII	96	94	37	1	8	48	128	84

Airolo.

$\lambda = 8°36'$, $\beta = 46°31'$, $H = 1143^m$, $h = 0.8^m$. Beobachter: **J. Zimmermann.**

1907	Luft-Temperatur							Relative Feuchtigkeit						Bewölkung				Niederschlag			Zahl der Tage							
	7h	1h	9h	Mittel 1/4 (7.1.2.9)	Minimum	Tag	Maximum Tag	7h	1h	9h	Mittel	Minimum	Tag	7h	1h	9h	Mitt.	Summe	Maximum	Tag	●	●* ≧1.0	*	▲	⛆	≡	helle	trübe
Jan.	−2.0	−0.1	−2.0	−1.5	−12.3	23	8.0	17	67	60	66	65	28	17	5.2	6.0	4.5	5.2	36	16	29	7	5	7	—	—	1	11	12
Febr.	−4.5	0.9	−3.3	−2.6	−14.0	3	10.4	28	64	58	66	63	31	28	4.9	5.0	4.4	4.8	30	19	20	6	3	6	—	—	0	8	7
März	−0.4	5.2	0.4	1.4	−8.1	12	13.7	29	66	52	64	61	23	25	4.9	4.5	3.7	4.7	48	26	10	10	7	8	—	—	0	12	6
April	3.2	8.0	3.8	4.7	−0.6	9	16.0	25	68	52	66	62	24	21	6.3	6.7	6.2	6.4	61	16	15	13	11	10	—	—	0	4	12
Mai	8.7	13.5	8.4	9.8	−2.8	1	23.7	26	72	54	73	66	32	11	7.1	7.3	6.5	7.0	123	51	15	16	15	2	—	—	0	3	14
Juni	13.9	17.5	12.5	14.1	9.0	3	22.7	10	63	53	71	62	23	18	5.6	5.6	5.4	5.5	178	35	22	13	12	—	—	1	0	6	7
Juli	14.1	18.0	13.1	14.6	7.4	8	24.1	21	59	48	65	57	24	21	5.1	5.5	4.6	5.1	188	94	1	7	6	—	—	—	0	8	7
Aug.	14.0	19.9	14.5	15.7	9.0	24	25.0	12	68	50	70	63	26	12	4.0	4.5	3.5	4.0	105	34	15	8	8	—	1	2	1	10	5
Sept.	11.1	16.0	11.7	12.6	6.9	17	23.0	8	77	63	79	73	31	22	4.8	5.2	5.2	5.1	168	37	2	11	11	—	—	—	0	10	11
Okt.	6.3	9.8	6.7	7.4	1.6	31	14.4	22	87	77	85	83	52	6	8.0	8.4	7.5	8.0	618	75	16	26	24	1	—	—	0	2	19
Nov.	1.1	4.6	1.6	2.2	−4.5	25	10.4	1	76	66	79	74	40	15	5.1	5.4	4.8	5.1	53	15	8	8	7	2	—	—	0	10	10
Dez.	−2.7	−0.6	−2.7	−2.1	−9.3	17	4.4	9	77	72	77	75	46	4	6.1	5.6	4.9	5.5	144	32	8	12	9	12	—	—	0	9	11
Jahr	5.2	9.4	5.4	6.4	−14.0	II	25.0	VIII	70	59	72	67	23	III VI	5.6	5.8	5.1	5.5	1752	94	VII	137	118	48	1	3	2?	93	121

Faido.

$\lambda = 8°48'$, $\beta = 46°29'$, $H = 759^m$, $h = 0.7^m$. Beobachter: **E. Graf.**

Jan.	0.3	3.2	0.6	1.2	−10.0	23	11.2	17.19	—	—	—	—	—	—	4.3	4.9	3.4	4.2	18	8	25	4	4	3	—	—	2	13	5
Febr.	−1.8	3.2	−0.3	0.2	−9.5	3	16.3	28	—	—	—	—	—	—	4.4	4.8	3.0	4.1	22	15	20	3	3	3	—	—	1	10	7
März	2.0	8.5	3.5	4.4	−4.8	12	17.0	30	—	—	—	—	—	—	4.9	4.9	3.3	4.4	27	14	10	4	3	2	—	—	0	9	5
April	5.6	11.3	6.9	7.7	1.0	21	19.8	26	—	—	—	—	—	—	6.1	6.4	6.4	6.3	50	8	26	10	8	2	—	—	3	4	11
Mai	11.1	16.6	11.6	12.7	0.8	1	26.8	27	—	—	—	—	—	—	6.1	7.5	5.9	6.5	104	49	15	9	9	—	—	1	1	3	13
Juni	15.7	20.7	15.0	16.6	9.8	1	26.2	19	—	—	—	—	—	—	5.7	6.4	4.9	5.7	148	37	22	12	12	—	—	—	0	5	9
Juli	16.0	20.8	15.5	17.0	7.6	8	28.0	26	—	—	—	—	—	—	4.0	4.3	4.2	4.2	129	54	1	5	4	—	—	—	0	11	6
Aug.	16.5	22.9	17.0	18.3	10.8	17	29.2	6	—	—	—	—	—	—	4.8	4.8	2.9	4.2	89	34	29	5	5	—	—	—	0	11	7
Sept.	13.8	18.8	13.8	15.1	9.8	18	27.2	6	—	—	—	—	—	—	4.8	6.0	5.8	5.5	144	34	30	10	10	—	—	—	2	7	12
Okt.	8.5	11.8	9.2	9.7	5.2	17.29	16.2	13	—	—	—	—	—	—	8.1	8.5	8.3	8.3	525	79	16	21	21	—	—	—	0	1	24
Nov.	3.0	7.1	3.8	4.5	−2.5	25	12.0	4	—	—	—	—	—	—	5.4	5.7	6.0	5.7	50	32	9	3	3	—	—	—	1	5	11
Dez.	0.1	2.1	0.1	0.6	−6.4	18	6.6	9	—	—	—	—	—	—	5.8	5.4	4.9	5.4	141	36	12	8	7	7	—	—	2	10	14
Jahr	7.6	12.2	8.1	9.0	−10.0	I	29.2	VIII	—	—	—	—	—	—	5.4	5.8	4.9	5.4	1447	79	X	94	89	17	—	?	12	89	124

Rivera-Bironico.

$\lambda = 8°55'$, $\beta = 46°7'$, $H = 475^m$, $h = 0.8^m$. Beobachter: **A. Schmid.**

Jan.	−1.0	5.0	0.7	1.4	−11.8	28	14.2	14	72	52	66	63	25	14	2.7	3.0	2.9	2.9	18	10*	25	4	3	4	—	—	3	19	5
Febr.	−0.3	6.1	0.9	1.9	−12.0	3	14.8	28	64	55	73	64	28	1	4.2	4.5	3.9	4.2	18	10*	20	2	2	1	—	—	2	12	8
März	2.9	12.2	4.6	6.1	−4.0	16	20.4	30	64	45	62	57	10	2	3.6	3.4	2.6	3.2	10	5	4	2	2	2	—	—	4	15	4
April	7.9	13.9	8.4	9.7	3.2	28	24.0	24	70	51	72	64	25	6	6.2	5.6	5.7	5.8	118	25	28	13	13	1	—	—	0	8	9
Mai	13.4	19.9	12.9	14.8	3.0	1	28.4	27	70	52	80	67	35	2	6.3	5.7	5.5	5.8	107	31	15	13	11	1	—	—	0	6	12
Juni	17.2	23.5	15.8	18.1	11.0	2	28.8	20	71	54	82	69	31	4	5.2	5.3	4.8	4.8	206	90	22	9	9	—	—	2	0	8	5
Juli	17.8	23.6	18.8	19.7	12.2	8	32.0	28	61	55	60	59	25	11	3.5	4.3	3.1	3.6	180	66	8	7	7	—	—	1	0	12	3
Aug.	18.3	26.6	19.3	20.9	14.4	24	31.1	5	72	53	74	66	30	21	3.5	3.8	2.6	3.3	53	36	15	4	4	—	—	1	0	16	5
Sept.	14.9	21.4	16.5	17.3	9.5	18	26.4	9	84	64	79	76	32	4	4.9	4.3	4.2	4.5	328	78	2	11	11	—	—	—	1	12	9
Okt.	11.0	15.0	12.0	12.5	4.4	31	21.7	21	89	78	79	82	42	9	7.7	7.2	6.3	7.1	711	110	3	23	23	—	—	—	0	5	17
Nov.	5.6	10.2	4.4	6.2	−4.0	25	16.2	14	81	73	90	81	34	13	6.1	4.3	5.4	5.3	40	27	11	5	4	—	—	—	1	8	10
Dez.	1.6	4.5	1.6	2.3	−7.6	18	9.7	3	76	73	81	77	28	7	6.1	4.5	4.0	4.9	117	35	27	7	7	5	—	—	2	12	10
Jahr	9.1	15.2	9.7	10.9	−12.0	II	32.0	VII	73	59	75	69	10	III	5.0	4.7	4.2	4.6	1906	110	X	100	96	14	—	4?	13	133	97

Zuoz.

$\lambda = 9°57'$, $\beta = 46°36'$, $H = 1736^m$, $h = 1.5^m$. Beobachter: **Reform-Gymnasium.**

Jan.	−8.8	−2.6	−7.7	−6.7	−18.8	24	4.0	29	74	57	73	68	29	14	—	—	—	—	11	3*	30	8	4	8	—	—	14	—	—
Febr.	−11.2	−2.4	−8.1	−7.5	−21.2	3	5.2	27	78	53	70	67	36	12.16	—	—	—	—	8	4	21	4	2	4	—	—	5	—	—
März	−7.6	0.4	−5.2	−4.4	−16.8	12	6.8	29	73	49	65	62	32	22	—	—	—	—	33	17	10	7	6	7	—	—	0	—	—
April	−1.1	4.5	−1.1	0.3	−7.8	9	9.8	26	74	48	74	65	26	22	—	—	—	—	32	10	28	8	8	6	—	—	2	—	—
Mai	5.7	11.7	5.4	7.0	−9.2	1	19.4	26	72	46	74	64	28	6	—	—	—	—	41	14	18	7	6	2	—	2	5	—	—
Juni	9.1	15.4	8.7	10.5	0.4	23	21.4	28	72	46	72	63	28	5	—	—	—	—	82	32	22	7	7	1	—	2	5	—	—
Juli	9.2	14.6	8.5	10.2	1.8	13	21.6	29	72	47	70	63	29	19.29	—	—	—	—	59	19	2	11	8	1	—	1	5	—	—
Aug.	9.6	17.6	10.6	12.1	3.0	22	23.4	5	79	41	74	65	28	18	—	—	—	—	89	30	15	11	10	—	—	4	6	—	—
Sept.	6.0	14.8	8.0	9.2	1.7	30	21.2	8	85	45	77	69	23	7	—	—	—	—	45	9	30	11	10	1	—	—	5	—	—
Okt.	2.8	9.1	4.2	5.1	−1.1	31	14.1	12	90	61	84	78	35	23	—	—	—	—	140	30	16	20	13	4	—	—	2	—	—
Nov.	−3.7	4.0	−2.0	−0.9	−12.7	23	10.0	4	84	58	81	75	30	6	—	—	—	—	17	5	14	8	4	8	—	—	1	—	—
Dez.	−6.5	−0.7	−5.7	−4.7	−17.4	17	4.4	1	79	63	77	73	37	5	—	—	—	—	56	14	12	14	13	14	—	—	1	—	—
Jahr	0.3	7.2	1.3	2.5	−21.2	II	23.4	VIII	78	51	74	68	23	IX	—	—	—	—	613	32	VI	116	91	56	—	9	51	—	—

Mittlere Jahrestemperaturen und mittlere jährliche Niederschlagsmengen.*)

	°	m/m		°	m/m		°	m/m
Aarau	8.2	1051	Gersau	9.3	1569	Rivera-Bironico	10.2	1971
Airolo	5.9	1520	Glarus	7.9	1403	Rochers de Naye	1.6	—
Altdorf	9.2	1236	Göschenen	6.0	1389	Rorschach (Mariaberg)	8.6	1166
Altstätten	8.6	1278	Grächen	4.0	528	Säntis	−2.6	2514
Andermatt	2.7	1278	Grono	11.1	1453	Sargans	8.7	1274
Arosa	2.9	1079	Guttannen	6.0	1583	Sarnen	8.2	1043
Auen (Linthal)	6.7	1726	Haidenhaus	7.2	966	Schaffhausen	8.0	812
Baden	8.2	1049	Heiden	6.6	1540	Schiers	6.4	976
Basel	9.5	825	Julier	−0.7	—	Schwäbrig (bei Gais)	5.6	1268
Beatenberg, St.	6.0	1452	Interlaken	7.5	1103	Schwyz	8.2	1853
Bellinzona	12.0	1676	Kreuzlingen	8.5	844	Seewis	6.6	1140
Bern	7.8	927	Langenbruck	6.3	1200	Siders	9.3	571
Bernhardin	0.6	2293	Lausanne (Champ de l'air)	8.9	980	Sils-Maria	1.5	973
Bevers	1.2	838	Leukerbad	4.9	1045	Sion	9.6	630
Böttstein	8.3	1035	Liestal	8.7	981	Splügen (Dorf)	3.1	1462
Braggio	6.2	1555	Locarno (Muralto)	11.8	1872	St. Bernhard	−1.7	1278
Brévine, la	4.5	1376	Lohn	7.6	830	Ste-Croix	6.0	1526
Buus	8.2	1109	Lugano	11.4	1707	St. Gallen	7.1	1341
Castasegna	9.5	1440	Luzern	8.5	1179	St. Gotthard	−0.6	—
Château-d'Oex	5.6	1127	Marsens	6.9	1201	Sta. Maria	4.9	791
Chaumont	5.6	999	Meiringen	7.5	1298	Thun	8.1	992
Chaux-de-Fonds, la	6.0	1467	Muri	8.2	1050	Unter-Hallau	8.1	843
Chur	8.2	803	Neuenburg	8.9	936	Vättis	6.4	1133
Clarens (Montreux)	10.1	1095	Ober-Yberg	5.2	1773	Villeneuve	9.2	1128
Comprovasco	9.4	1390	Olten	8.7	1005	Vitznau	8.9	1647
Davos-Platz	2.7	930	Pilatus-Kulm	0.3	1470?	Wald (Hittenberg)	7.0	1462
Ebnat	6.8	1096	Platta (Medels)	4.6	1229	Weggis	9.0	1338
Einsiedeln	5.5	1599	Porrentruy	8.3	912	Weissenstein	4.5	—
Elm	5.7	1578	Ragaz	8.8	(1300)	Wildhaus	5.9	1500
Engelberg	5.2	1700	Reckingen	3.5	1100	Winterthur	8.1	1070
Faido	9.0	1388	Reichenau	7.9	1066	Zermatt	3.0	671
Frauenfeld	8.1	963	Remüs	5.2	628	Zürich	8.5	1138
Generoso, Monte	4.6	1980	Rheinfelden	8.8	924			
Genf	9.5	867	Rigi-Kulm	2.0	1700			

*) Erstere beziehen sich auf die 37-jährige Periode 1864—1900, letztere auf den 40-jährigen Zeitraum 1864—1903.

Fünftägige Temperaturmittel von 15 Normalstationen.

1907	Basel	Neuenburg	Genf	Bern	Zürich	Altstätten	Altdorf	Lugano	Castasegna	Chaumont	Sils-Maria	Rigi-Kulm	Pilatus-Kulm	St. Gotthard	Säntis
1.–5. Januar	3.48	3.10	3.46	1.66	2.92	2.06	1.88	1.66	−0.18	−1.78	−6.08	−5.02	−7.60	−6.56	−10.32
6.–10. »	2.32	1.78	2.52	0.34	1.54	0.86	1.94	2.64	1.52	−1.94	−5.04	−4.08	−5.78	−5.66	−7.16
11.–15. »	2.52	1.00	0.33	−0.10	1.38	0.74	1.44	1.40	8.32	−2.06	−4.74	−4.86	−5.24	−7.20	−8.54
16.–20. »	0.62	0.06	0.83	−3.48	−1.32	−2.62	−2.24	3.86	5.42	−2.38	−7.32	−1.58	−1.92	−4.14	−5.66
21.–25. »	−7.52	−7.34	−5.41	−9.18	−9.16	−8.62	−1.82	−2.82	−3.72	−5.70	−9.20	−7.20	−8.18	−11.78	−11.90
26.–30. »	−1.42	−1.92	−0.59	−3.02	−1.94	−2.44	−1.46	0.08	−1.68	−5.26	−7.66	−9.18	−11.40	−10.58	−13.90
31.–4. Februar	−4.56	−5.02	−3.98	−6.68	−5.54	−9.10	−4.92	−0.82	−3.22	−10.16	−14.10	−12.96	−14.06	−14.62	−17.12
5.–9. »	−3.04	−5.52	−4.62	−6.92	−5.32	−7.06	−4.70	1.46	0.26	−6.64	−9.04	−6.64	−8.24	−9.42	−10.68
10.–14. »	−1.54	−2.16	−1.83	−3.60	−2.94	−3.06	−0.10	1.42	−0.12	−2.72	−6.66	−5.46	−7.42	−9.06	−9.72
15.–19. »	3.96	2.70	3.40	2.26	3.28	2.38	2.66	5.68	5.12	−1.76	−4.42	−4.22	−5.64	−6.02	−8.26
20.–24. »	1.56	−0.42	0.89	−1.08	0.12	−0.32	−0.04	3.24	0.52	−5.06	−8.72	−9.50	−10.70	−11.52	−14.02
25.–1. März	1.30	1.74	1.23	−1.62	0.96	−1.66	−1.26	4.12	6.36	−1.62	−5.40	−4.14	−4.26	−5.54	−7.60
2.–6. »	1.72	0.82	1.88	−0.34	0.92	−0.20	1.02	3.82	1.84	−0.92	−5.82	−3.72	−5.28	−6.98	−8.02
7.–11. »	3.96	2.68	4.09	2.04	1.92	2.34	2.74	7.18	5.26	−2.10	−5.00	−6.04	−8.72	−7.62	−10.98
12.–16. »	2.18	0.70	1.28	−0.12	0.86	0.10	0.38	3.86	1.52	−3.66	−8.98	−9.22	−11.28	−11.56	−14.14
17.–21. »	7.82	6.22	6.70	5.68	6.30	5.18	4.76	9.44	7.56	1.28	−1.60	−2.68	−4.74	−2.58	−7.74
22.–26. »	4.60	4.78	3.92	3.16	3.82	2.62	3.52	8.96	6.92	0.10	−5.48	−5.02	−6.68	−6.50	−10.66
27.–31. »	8.32	8.24	6.44	6.50	7.08	5.80	5.74	8.90	8.06	4.80	−2.00	−1.14	−2.90	−3.42	−5.28
1.–5. April	10.54	9.64	9.12	8.96	9.46	9.30	10.24	9.12	7.58	5.40	1.18	0.72	−1.66	−3.12	−4.94
6.–10. »	6.82	5.84	6.55	5.38	6.66	6.18	6.92	9.20	7.36	0.98	−1.94	−3.22	−4.82	−5.88	−7.56
11.–15. »	8.24	6.56	6.89	6.28	7.20	7.86	7.98	9.22	7.10	2.54	0.80	−0.72	−2.78	−3.70	−5.38
16.–20. »	6.26	5.68	6.24	4.38	4.78	5.10	5.78	9.92	7.32	0.12	−1.50	−4.54	−5.12	−6.24	−8.84
21.–25. »	11.56	11.04	9.77	10.38	10.30	9.16	9.50	14.52	12.68	6.74	2.18	0.48	−1.22	−1.48	−3.94
26.–30. »	6.26	5.56	8.38	4.96	4.88	5.16	6.14	9.78	8.68	0.92	−0.10	−4.00	−5.14	−4.98	−7.94
1.–5. Mai	11.56	9.60	10.81	10.18	10.90	11.54	10.84	11.46	9.06	5.58	0.72	1.02	−1.66	−1.30	−4.78
6.–10. »	14.62	13.14	13.49	13.54	14.94	16.46	16.06	16.56	15.32	10.88	6.86	7.04	4.14	4.26	1.24
11.–15. »	16.94	14.92	14.63	15.36	17.36	18.06	17.86	17.12	16.20	13.64	8.74	8.64	5.40	5.66	3.28
16.–20. »	8.44	7.60	8.99	6.70	7.12	7.72	8.28	12.80	10.62	2.22	3.88	−1.82	−2.92	−2.94	−5.22
21.–25. »	16.14	14.60	13.82	15.06	16.24	17.78	17.88	15.44	13.84	12.24	8.16	9.02	6.06	4.42	3.36
26.–30. »	17.62	17.62	16.64	17.66	17.20	17.10	17.06	20.16	18.96	14.10	11.28	9.96	7.78	6.96	5.08
31.–4. Juni	13.98	12.98	13.74	12.98	13.88	13.04	13.36	17.72	15.18	8.56	7.32	3.84	2.12	2.14	−0.48
5.–9. »	15.64	15.54	15.15	15.26	15.36	14.74	14.72	18.86	16.60	10.96	8.28	6.78	4.82	5.26	0.46
10.–14. »	16.64	16.30	16.62	15.78	16.24	17.16	16.66	19.84	17.66	11.46	11.80	9.04	7.08	6.88	5.10
15.–19. »	16.96	17.50	17.65	16.62	17.18	17.38	16.84	21.00	18.82	12.78	11.78	8.44	7.10	6.88	3.76
20.–24. »	16.98	16.46	17.07	15.76	16.36	16.10	16.72	20.74	17.40	11.96	10.42	8.76	7.04	6.38	3.20
25.–29. »	18.60	17.80	18.14	17.68	18.46	18.38	17.84	20.94	18.08	13.74	11.48	10.36	8.44	8.00	4.80
30.–4. Juli	14.16	13.20	14.32	12.56	14.20	15.26	15.52	18.88	15.68	8.82	9.24	6.32	4.60	3.52	2.10
5.–9. »	15.12	15.46	16.18	15.14	15.54	15.16	15.60	18.94	16.08	10.44	9.00	6.94	4.68	4.12	1.90
10.–14. »	13.80	14.42	15.33	13.44	13.38	12.94	13.62	19.66	16.62	9.16	7.48	3.98	2.44	2.02	−1.32
15.–19. »	17.32	19.40	18.22	17.52	17.36	17.26	16.22	22.02	19.70	14.20	11.92	9.40	8.08	7.68	3.60
20.–24. »	18.44	19.28	19.12	18.26	18.48	17.98	18.06	20.98	19.22	14.96	12.40	10.36	9.22	8.98	5.12
25.–29. »	19.92	20.24	20.21	18.90	19.24	19.50	18.80	21.54	19.58	16.12	12.50	11.66	9.96	9.60	6.34
30.–3. August	16.60	17.54	18.05	16.66	16.74	16.48	17.08	22.26	18.92	13.02	11.68	8.94	7.68	8.10	3.36
4.–8. »	21.04	21.50	21.63	20.58	20.66	20.70	20.02	24.58	21.18	17.80	15.44	13.86	13.24	12.66	9.26
9.–13. »	20.06	21.32	20.88	20.36	20.88	20.78	19.98	23.22	21.04	17.20	14.64	13.46	12.24	10.88	8.24
14.–18. »	17.92	17.60	18.16	17.38	17.58	16.52	17.08	21.48	18.52	13.50	10.88	9.32	8.04	7.26	4.18
19.–23. »	15.58	16.64	17.26	15.14	15.08	14.32	14.84	19.90	17.16	10.78	9.56	5.98	5.40	5.50	1.88
24.–28. »	17.90	18.22	18.19	17.48	17.70	17.68	17.24	20.44	18.00	14.78	11.00	10.76	9.40	8.98	5.18

1907	Basel	Neuenburg	Genf	Bern	Zürich	Altstätten	Altdorf	Lugano	Castasegna	Chaumont	Sils-Maria	Rigi-Kulm	Pilatus-Kulm	St. Gotthard	Säntis
29.–2. September	18.14	18.74	18.55	17.68	18.48	17.84	17.06	19.76	17.46	14.52	11.44	10.64	9.00	8.04	6.20
3.–7. »	15.72	16.34	15.82	14.92	15.32	15.46	14.98	18.20	16.82	11.88	9.44	7.54	6.32	6.16	2.74
8.–12. »	18.28	18.40	18.07	17.38	17.44	17.16	16.38	20.38	17.28	15.32	10.24	12.16	10.88	9.64	7.22
13.–17. »	13.94	14.26	14.71	12.88	13.24	13.50	14.28	16.52	14.94	9.64	8.30	5.46	5.12	4.16	2.30
18.–22. »	12.14	12.58	13.29	11.64	12.00	12.04	12.00	17.64	15.18	10.30	7.72	9.98	8.92	7.94	6.14
23.–27. »	15.02	14.04	14.39	13.80	14.20	15.14	17.28	17.32	14.52	13.06	8.28	9.96	9.18	5.88	5.12
28.–2. Oktober	14.76	13.84	13.96	12.84	14.06	14.64	15.92	15.80	13.26	10.72	7.64	7.74	6.76	4.20	3.70
3.–7. »	10.96	10.88	11.06	9.60	10.42	10.72	11.24	12.96	10.58	7.14	4.40	3.90	2.64	1.38	−0.36
8.–12. »	13.52	12.40	12.48	12.00	12.98	12.14	13.52	14.52	11.42	10.00	5.12	7.50	6.50	3.24	3.00
13.–17. »	11.36	9.36	9.95	9.04	11.30	13.28	14.92	14.10	10.38	7.60	4.94	5.10	4.76	2.00	2.00
18.–22. »	11.32	9.90	9.85	9.12	9.58	10.12	14.94	13.08	11.22	10.26	5.12	6.48	5.50	3.20	2.36
23.–27. »	9.16	8.74	9.49	7.94	8.32	8.14	9.94	12.18	10.24	4.54	3.92	2.30	1.68	1.10	0.48
28.–1. November	8.92	7.72	8.27	6.74	8.20	8.88	9.40	9.78	7.78	5.12	1.54	3.24	1.98	−0.28	−1.14
2.–6. »	7.38	7.76	8.41	6.22	6.58	6.88	8.84	9.06	7.64	7.76	1.48	6.36	5.46	1.46	2.40
7.–11. »	7.04	7.04	8.02	6.26	6.44	5.16	9.90	9.00	7.00	8.42	1.60	5.44	4.12	−0.38	0.36
12.–16. »	7.56	6.16	6.64	5.10	6.48	6.46	7.10	9.02	7.90	2.88	0.32	−1.34	−2.16	−2.98	−5.42
17.–21. »	4.00	4.46	5.65	2.92	3.42	3.82	5.04	6.12	2.90	0.24	−3.24	−1.70	−3.20	−4.06	−6.26
22.–26. »	2.66	3.28	4.09	0.94	2.38	1.24	2.64	2.78	0.52	−1.08	−6.12	−4.80	−5.58	−7.80	−9.18
27.–1. Dezember	5.18	4.18	4.94	2.98	3.30	2.76	4.02	6.18	4.30	5.02	−1.62	3.98	2.32	−0.88	−0.76
2.–6. »	5.30	5.06	5.67	3.08	3.96	3.66	4.50	5.44	3.28	1.48	−3.84	−1.58	−2.62	−5.34	−6.28
7.–11. »	7.44	6.64	7.94	5.06	5.78	4.36	5.10	4.96	2.82	1.84	−5.28	−2.00	−3.32	−5.24	−6.74
12.–16. »	5.14	3.60	4.70	2.34	3.36	3.48	4.08	3.68	1.24	−1.36	−6.56	−5.60	−7.00	−8.20	−10.42
17.–21. »	1.64	0.10	0.57	−0.90	0.82	−0.26	0.22	1.58	−1.34	1.16	−8.36	−1.02	−1.96	−3.94	−5.54
22.–26. »	3.42	1.98	2.82	1.24	2.78	2.10	2.88	4.32	1.90	1.62	−4.66	−1.32	−2.46	−4.06	−5.86
27.–31. »	−0.26	0.86	1.62	0.10	0.40	0.54	1.30	3.20	2.50	−0.50	−3.54	−3.28	−4.04	−6.32	−7.08

Anmerkung: Den Pentadenmitteln von Genf liegen die aus den acht 3stündigen Zeitintervallen gebildeten Tagesmittel zu Grunde, denjenigen der übrigen Stationen dagegen die aus den bezüglichen Terminablesungen (ohne Reduktion) gebildeten rohen Mittel.

Januar 1907.

Tag	Minima. Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna	Maxima. Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna
1	−0.7	0.2	−0.8	−2.2	−4.6	−15.0	−10.8	−5.2	−6.5	7.3	6.5	5.0	7.0	6.1	1.5	−4.5	4.6	0.0
2	1.3	−0.8	3.1	1.6	1.4	−7.0	−7.0	−4.0	−1.7	10.6	10.1	9.8	11.2	13.0	2.7	−4.3	4.0	1.7
3	0.4	0.7	2.5	3.8	2.3	−5.0	−11.3	0.0	−1.7	6.4	5.2	6.0	7.7	10.3	−1.8	−7.0	1.5	1.0
4	−0.7	−4.3	−1.5	−0.2	0.8	−14.0	−15.8	−2.2	−1.5	3.4	1.3	2.2	4.8	4.7	−4.2	−11.3	9.0	4.2
5	−2.3	−4.7	−3.0	−2.0	−1.0	−13.6	−16.4	1.0	−0.3	2.5	0.2	1.3	2.3	2.3	−7.8	−12.3	6.5	2.4
6	−1.5	−1.7	−1.7	−1.6	−0.1	−18.0	−13.7	−3.0	−2.6	2.7	2.1	3.0	5.5	3.6	−2.6	−6.6	5.0	2.3
7	0.3	−1.3	−0.6	−0.1	2.0	−6.6	−12.7	−4.0	−2.2	2.8	1.9	3.7	5.3	4.0	−1.6	−9.6	14.0	7.0
8	0.1	−1.2	−0.2	1.7	0.7	−7.0	−11.9	−2.8	1.1	3.5	3.7	4.1	6.7	3.5	0.0	−6.8	7.0	8.2
9	0.5	−0.3	0.0	1.9	1.0	−7.4	−7.0	−3.0	−2.7	3.5	1.8	3.6	4.0	3.4	−1.6	−1.4	7.0	0.2
10	0.6	−0.6	0.5	0.7	2.0	−9.0	−7.2	−2.6	−2.0	2.0	0.7	1.5	3.0	3.5	0.2	−1.5	6.0	2.1
11	0.1	−0.4	0.0	0.1	1.5	−10.7	−11.9	−3.5	−0.3	1.8	1.0	1.1	2.7	3.3	−3.0	−6.7	7.0	10.0
12	−0.3	−3.7	−0.7	−0.5	1.0	−7.5	−14.2	−3.5	4.6	6.0	2.8	5.2	5.0	4.7	−2.5	−9.6	8.0	9.0
13	0.5	−2.2	−1.5	−2.5	1.0	−4.6	−10.2	−3.0	2.3	2.6	1.5	3.5	3.0	3.0	1.1	−6.7	7.0	10.9
14	−1.3	−5.2	−3.0	−4.0	1.0	−7.7	−10.7	−1.5	4.9	6.7	3.9	5.0	5.0	6.5	0.9	−7.0	8.0	12.2
15	−2.3	−4.3	−3.6	−5.0	0.0	−12.5	−8.6	−3.5	5.0	6.3	3.6	5.1	4.0	5.7	0.0	−2.1	6.5	12.1
16	−3.7	−5.8	−3.4	−3.1	−1.5	−9.5	−4.3	−2.5	3.5	1.4	0.1	0.9	2.4	6.0	−0.6	−1.8	7.5	9.1
17	−4.4	−5.8	−3.0	−0.4	−0.9	−11.6	−5.8	−1.5	1.7	3.2	−2.4	4.3	3.8	7.0	−1.0	−2.9	9.5	13.2
18	−5.0	−5.6	−2.4	−2.5	−3.5	−15.2	−6.8	−2.0	−1.0	1.8	−0.8	2.5	1.5	1.5	−3.0	−2.4	7.5	5.1
19	−3.0	−5.9	−3.5	−2.0	−3.8	−12.8	−12.0	−3.1	−0.9	3.3	−2.4	1.8	0.3	3.5	−0.3	−6.0	18.0	11.3
20	−4.4	−4.9	−1.0	−0.2	−2.3	−11.0	−11.1	−2.0	−0.2	2.7	0.3	2.5	3.0	3.7	−4.4	−6.2	5.0	7.8
21	−4.8	−4.7	−3.0	−0.8	−3.0	−12.6	−13.2	−1.5	−1.2	−0.5	0.6	2.1	3.5	1.5	−1.1	−8.6	14.0	10.0
22	−16.3	−17.7	−12.5	−9.0	−11.8	−13.6	−19.4	−4.4	−7.5	−1.6	−3.8	1.0	1.5	0.1	−6.5	−13.2	−1.2	4.4
23	−17.9	−19.9	−16.2	−12.5	−17.5	−18.1	−20.4	−9.5	−10.7	−12.3	−14.4	−12.5	−9.0	−11.8	−13.0	−13.4	−7.0	−8.3
24	−17.5	−18.8	−16.0	−14.9	−16.4	−20.3	−13.8	−8.8	−12.2	−4.2	−6.9	−6.6	−5.5	−4.0	−6.4	−7.3	−2.5	−3.5
25	−13.4	−11.9	−10.1	−11.0	−12.5	−9.7	−8.0	−3.5	−5.5	−0.4	1.3	−0.5	0.8	−2.0	−0.9	−5.4	0.0	−1.2
26	−5.4	−8.7	−4.5	−4.7	−4.3	−7.8	−19.4	−2.0	−5.4	1.8	1.7	3.2	3.0	2.7	0.0	−7.5	5.8	2.8
27	−12.1	−15.8	−7.5	−4.6	−10.0	−17.4	−21.7	−1.2	−4.0	−0.5	−4.4	−2.1	−0.9	−3.5	−11.3	−17.4	4.0	−0.9
28	−14.9	−13.2	−10.6	−9.9	−10.5	−20.0	−17.4	−6.0	−8.4	1.8	3.7	−0.2	−0.9	−1.5	−1.2	−9.0	4.0	−2.0
29	1.7	−1.0	−0.9	−1.6	−1.6	−8.6	−11.8	−7.0	−6.2	5.6	5.1	3.5	7.7	7.6	1.6	−8.0	6.0	2.2
30	−2.1	−2.8	−2.5	−1.6	0.1	−11.5	−16.8	−1.5	−2.6	4.2	0.1	0.6	4.5	4.5	−5.6	−11.8	5.8	2.4
31	−6.3	−6.7	−3.3	−2.6	−2.6	−12.9	−19.7	−5.5	−2.0	2.3	0.6	0.6	4.0	1.1	−6.5	−15.4	7.0	1.7
Mittel	−4.3	−5.8	−3.6	−2.9	−3.0	−11.6	−12.6	−3.3	−2.1	2.5	0.8	2.0	3.1	3.0	−2.5	−7.5	6.0	4.4

Februar 1907.

Tag	Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna	Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna
1	−7.6	−7.8	−8.5	−3.8	−7.0	−18.0	−21.4	−0.6	−5.2	0.2	−2.9	−0.3	−0.9	−1.5	−11.7	−19.3	4.0	−0.2
2	−8.0	−11.3	−7.0	−7.5	−9.4	−19.9	−21.6	−5.5	−5.6	−5.0	−6.2	−4.3	−3.0	−4.3	−10.6	−14.3	3.6	−1.0
3	−8.9	−13.7	−7.1	−7.2	−8.6	−21.2	−15.4	−8.0	−7.0	−4.5	−5.9	−4.5	−2.2	−3.5	−8.0	−12.7	5.4	−0.9
4	−8.5	−11.7	−8.3	−7.8	−5.5	−17.6	−16.6	−7.3	−7.4	−2.8	−4.9	−5.7	−4.8	−2.5	−7.5	−14.0	5.7	0.1
5	−8.2	−10.9	−8.4	−6.5	−5.0	−18.5	−16.6	−6.0	−5.3	−3.5	−5.2	−4.3	−3.8	−1.9	−8.1	−9.3	3.5	3.2
6	−7.4	−10.3	−6.8	−8.5	−2.8	−16.0	−10.9	−3.5	−4.4	−3.0	−2.4	−3.0	−2.0	−1.2	−2.5	−7.4	6.5	2.2
7	−5.4	−7.6	−5.9	−6.5	−4.0	−14.0	−12.1	0.6	−1.9	−0.1	−3.2	−3.2	−1.7	0.0	−2.5	−8.7	6.5	3.4
8	−6.7	−7.8	−6.4	−4.9	−4.7	−17.6	−12.2	−1.4	−1.2	−4.4	−3.3	−3.4	−1.8	−1.8	−6.0	−8.3	9.5	4.2
9	−10.3	−12.8	−9.5	−5.5	−5.0	−11.6	*−11.3	−1.8	−0.6	−2.2	−1.6	−5.1	−2.7	−1.5	−2.2	−9.3	5.5	3.2
10	−10.4	−13.2	−9.3	−7.2	−8.9	−7.4	−12.2	0.0	−1.0	−1.6	−0.4	−4.2	−0.1	−1.5	−1.0	−10.3	4.6	2.3
11	−10.0	−11.8	−8.4	−10.2	−10.0	−11.4	−13.1	0.4	−1.1	−0.5	−0.9	−0.8	−0.4	0.0	−3.5	−9.3	3.0	0.7
12	−11.2	−11.2	−6.3	−6.2	−6.0	−16.0	−13.0	−0.2	−4.2	2.8	2.1	0.9	3.8	4.3	−5.2	−6.0	3.0	3.8
13	−1.9	−1.1	−1.6	0.0	0.8	−9.6	−9.1	−1.0	−2.4	6.1	3.5	2.7	2.9	4.5	−3.0	−5.6	0.2	−1.1
14	0.1	0.1	0.0	−0.2	0.5	−7.0	−10.3	−1.0	−1.9	4.2	4.2	4.5	4.2	3.0	−0.2	−9.0	9.5	4.4
15	0.5	−0.2	0.5	2.1	0.0	−7.5	−10.4	−3.2	−2.2	2.1	2.2	2.6	4.0	2.5	−1.5	−4.8	11.0	8.6
16	0.1	1.4	−0.9	0.9	1.0	−14.8	−9.3	−3.3	−2.4	4.2	3.9	3.4	6.0	4.5	4.1	−5.0	8.5	6.2
17	0.3	−1.0	−0.9	0.0	1.0	−6.2	−11.1	−2.0	4.7	6.2	4.7	6.1	7.5	6.0	1.0	−9.3	17.5	9.5
18	2.3	0.5	1.3	0.7	3.5	−6.8	−10.8	1.9	4.9	9.4	7.3	8.0	7.4	8.0	−0.1	−9.2	15.0	10.4
19	2.2	1.5	2.2	0.0	4.3	−13.3	−9.9	−1.1	0.9	10.0	8.2	8.4	11.5	10.1	1.7	−7.2	12.5	9.8
20	−1.1	−2.2	−0.3	1.9	0.4	−10.5	−15.2	−0.6	−0.6	8.4	6.8	5.0	8.6	10.6	−1.6	−5.2	4.1	2.2
21	−2.3	−2.3	−1.9	−0.8	−0.5	−11.5	−15.7	1.5	−1.2	4.6	2.1	4.2	4.2	4.5	−4.4	−14.0	7.5	2.3
22	−3.1	−9.2	−3.3	−3.6	−1.4	−15.2	−16.9	−0.9	−1.6	4.2	0.8	2.0	4.0	3.0	−5.5	−14.0	7.6	4.1
23	−3.2	−6.2	−6.5	−4.0	−1.1	−20.8	−16.6	−3.0	−4.1	0.2	−1.9	−1.7	0.5	2.0	−3.0	−12.6	9.2	5.2
24	−7.2	−9.7	−4.6	−3.2	−4.0	−15.6	−19.3	−3.0	−3.4	4.0	0.6	3.4	2.0	1.6	−5.0	−14.1	9.9	6.1
25	−4.6	−8.8	−6.1	−5.6	−2.1	−16.0	−18.3	−1.6	0.0	−0.6	−1.0	1.6	4.3	1.5	−4.2	−13.3	11.5	3.4
26	−4.7	−8.2	−3.3	−1.0	−4.5	−11.5	−14.2	−1.8	−0.8	4.5	3.7	4.7	4.1	4.5	0.9	−5.0	8.5	6.5
27	−4.8	−8.0	−4.5	−5.1	−3.5	−11.5	−5.5	−2.3	−1.1	7.9	7.4	7.0	6.1	6.5	4.6	−2.4	13.0	11.7
28	−1.2	−5.3	−0.5	−1.0	0.7	−9.4	−9.6	−1.0	6.7	9.6	5.6	7.0	6.8	9.0	3.5	−2.4	14.6	18.1
Mittel	−4.7	−6.7	−4.4	−3.6	−2.9	−13.4	−13.5	−1.9	−1.8	2.2	0.8	1.1	2.3	2.4	−2.9	−9.4	7.9	4.6

Minima. März 1907. **Maxima.**

Tag	Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna	Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna
1	−1.9	−5.1	0.5	−1.1	−1.5	−11.5	−9.3	−0.2	3.2	9.6	6.4	8.6	7.0	8.2	1.0	−3.6	15.0	13.1
2	−2.6	−5.9	−2.5	−3.6	−1.7	−11.4	−7.0	−0.5	0.9	3.8	4.4	2.0	6.1	6.0	0.5	−2.0	11.6	10.1
3	−4.2	−5.6	−5.0	−1.9	−3.7	−11.1	−8.9	3.3	−0.6	4.5	2.8	4.9	4.2	3.5	0.2	−7.0	8.5	4.9
4	−2.5	−6.1	−1.3	0.0	−2.5	−12.7	−11.9	0.6	0.3	3.2	1.6	3.1	5.0	3.6	−3.6	−7.7	5.0	1.3
5	−4.9	−5.6	−4.0	−2.0	−2.5	−8.0	−11.7	0.5	−0.4	10.3	7.2	7.5	6.7	9.5	−1.2	−6.7	7.3	3.0
6	−2.0	−2.0	−0.5	1.4	0.5	−8.8	−10.9	−0.3	−0.7	9.2	5.4	6.4	6.9	8.5	−0.8	−7.1	7.5	2.8
7	0.6	−2.0	0.6	1.0	1.9	−9.5	−11.2	0.0	−0.4	6.8	5.5	5.2	6.5	5.5	−0.9	−9.7	13.5	10.1
8	0.7	1.2	−0.9	0.6	1.4	−14.7	−11.9	0.5	2.0	5.9	4.2	4.4	8.0	5.6	−0.5	−9.0	13.5	9.3
9	0.5	0.4	1.0	1.7	1.5	−8.0	−13.8	0.0	2.4	2.7	2.7	4.7	6.0	6.0	−2.8	−10.5	14.0	5.3
10	0.3	0.8	1.0	1.9	2.1	−8.0	−12.8	4.5	1.7	6.3	6.6	5.1	8.5	10.1	2.0	−6.7	14.6	8.0
11	−4.6	−5.7	−2.7	−1.1	−0.5	−12.1	−20.5	3.6	−0.3	5.9	5.0	5.5	8.0	9.2	1.0	−7.2	14.0	10.0
12	−5.6	−6.9	−5.0	−2.7	−4.4	−18.5	−20.7	0.5	−5.3	2.2	0.0	1.9	2.0	1.5	−10.9	−19.0	5.4	0.7
13	−3.6	−6.2	−6.5	−6.0	−2.5	−16.0	−19.0	−2.6	−2.4	3.6	2.5	2.8	4.9	3.6	−6.0	−12.9	10.0	5.1
14	−1.6	−2.6	−1.1	−0.5	1.1	−12.7	−15.3	−3.5	−2.2	4.6	3.1	4.3	6.0	5.1	−3.2	−12.7	9.8	5.0
15	−1.8	−1.2	−1.5	−1.2	−0.2	−10.5	−15.7	−2.5	−0.1	6.3	5.5	5.1	5.7	6.6	−6.4	−10.5	10.5	6.1
16	0.6	−1.2	0.9	0.5	2.2	−10.2	−10.5	−1.0	−0.5	11.5	9.5	8.5	11.0	10.4	2.4	−6.6	11.4	10.2
17	0.6	1.1	−1.3	−0.4	2.1	−12.6	−7.8	−1.0	−0.1	9.8	9.6	8.7	11.3	13.0	2.4	−4.5	14.4	9.0
18	5.8	2.3	4.6	5.2	6.9	−7.5	−7.3	0.6	2.6	9.4	10.3	7.7	10.0	12.5	5.0	−2.5	18.0	14.2
19	3.6	0.2	4.8	3.3	5.9	−3.0	−10.0	1.9	4.1	10.3	8.8	10.4	12.2	12.4	8.8	−2.8	19.2	14.5
20	3.8	−0.2	3.9	−0.2	5.9	−9.5	−10.7	2.5	5.8	13.7	12.7	13.3	15.0	13.5	3.9	−7.9	22.0	15.1
21	−0.9	−3.2	1.4	1.3	2.1	−7.4	−13.5	3.7	2.5	8.6	8.9	10.0	10.2	8.0	3.0	−10.7	14.0	7.4
22	−3.2	−1.2	−3.0	−1.1	−1.5	−14.5	−13.8	0.2	2.4	12.8	12.1	11.5	11.2	13.0	0.1	−9.2	16.5	14.0
23	2.5	−2.1	3.1	−0.4	4.6	−9.2	−13.1	2.7	6.0	10.0	9.2	10.2	11.7	9.0	−1.0	−9.8	17.4	12.7
24	−0.9	−4.8	0.6	2.1	1.0	−8.2	−15.7	3.4	3.0	6.8	5.0	6.4	6.1	6.6	−3.9	−10.7	13.0	8.2
25	−4.0	−3.2	−3.5	−2.8	−2.6	−15.3	−10.7	−1.0	0.0	9.9	9.6	9.0	7.8	9.5	−0.1	−9.0	15.0	9.7
26	−2.5	−1.5	0.0	−1.9	−1.5	−10.7	−9.5	−0.5	1.1	12.5	10.3	12.0	10.9	11.5	1.6	−6.3	14.0	10.7
27	−0.5	−2.3	2.7	2.0	−0.5	−7.0	−9.4	0.2	4.2	12.0	9.4	11.5	11.2	12.6	1.2	−6.3	14.5	12.1
28	−1.2	−2.3	0.7	−1.0	0.5	−11.0	−8.7	0.4	0.2	14.1	11.7	13.3	12.8	14.4	1.4	−2.6	13.5	10.4
29	−0.9	−1.3	−1.0	−0.5	0.5	−8.7	−5.4	0.4	1.1	16.4	14.2	14.0	13.0	15.0	4.5	−1.4	17.0	13.4
30	0.1	−0.2	0.5	−0.2	2.1	−6.5	−6.0	0.6	7.4	17.8	16.2	17.5	15.2	17.0	4.3	−3.1	19.0	17.8
31	1.0	1.7	1.5	0.9	3.0	−6.7	−6.1	5.2	6.2	18.0	16.7	16.7	14.0	17.0	2.6	−3.6	16.0	12.4
Mittel	−1.0	−2.3	−0.4	−0.2	0.6	−10.4	−11.6	0.7	1.4	9.0	7.6	8.1	8.9	9.3	0.1	−7.4	13.4	9.2

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1	2.9	4.6	1.0	2.6	3.3	−0.2	−2.3	6.0	3.8	18.1	17.9	17.0	18.7	18.5	3.7	−2.3	16.2	12.5
2	4.0	1.8	4.9	4.9	5.0	−0.3	−2.6	7.5	6.0	17.0	15.6	16.9	17.5	17.0	4.0	−2.6	15.0	12.3
3	2.4	3.9	3.0	2.9	5.1	−2.0	−2.6	6.2	4.5	19.3	16.9	16.3	14.2	18.6	2.1	−2.6	9.2	5.2
4	5.0	5.7	6.3	5.5	7.5	−0.8	−2.2	5.0	4.5	17.0	13.2	14.1	12.6	13.5	2.5	−2.2	14.1	12.0
5	3.5	−1.1	4.9	4.8	5.5	−0.4	−4.4	6.2	4.5	14.0	14.3	14.7	13.9	14.1	4.8	−4.4	15.8	13.1
6	2.6	3.1	0.8	1.1	3.0	−2.1	−2.7	3.6	8.6	16.8	15.1	15.0	15.0	15.0	4.0	−2.7	20.0	17.2
7	1.8	0.9	2.1	2.8	3.0	−3.6	−2.9	3.3	3.2	15.0	13.1	12.5	13.4	14.0	3.1	−2.9	16.5	12.0
8	1.4	−1.7	1.7	1.2	2.5	−6.2	−7.3	3.5	3.5	10.5	8.7	9.3	12.0	10.6	1.8	−7.3	16.0	13.2
9	−0.3	0.8	0.3	0.6	1.3	−8.0	−7.0	1.1	2.8	14.5	12.1	11.6	13.4	12.2	0.4	−7.0	15.5	11.2
10	2.5	2.4	1.8	3.5	4.0	−4.4	−4.5	4.7	1.1	11.5	7.9	6.8	10.6	9.5	1.1	−4.5	10.5	8.6
11	0.8	−0.6	2.9	3.7	5.0	−3.5	−5.3	0.7	6.2	10.1	11.0	10.5	13.0	11.0	2.4	−5.3	19.0	14.9
12	−0.9	1.7	0.0	2.2	1.0	−1.6	−2.7	6.5	4.3	12.8	9.6	9.5	9.0	12.7	2.6	−2.7	13.0	9.2
13	6.1	3.7	4.4	5.0	6.6	−2.9	−2.6	5.3	3.0	13.2	10.1	10.0	10.0	12.5	3.5	−2.6	9.0	8.8
14	5.1	4.8	4.4	5.3	6.4	−2.5	−3.9	4.6	3.6	15.3	12.6	13.1	12.8	12.8	6.1	−3.9	17.5	14.2
15	5.3	3.4	5.2	5.7	7.0	−1.5	−2.3	5.6	5.3	11.4	10.8	10.6	10.9	11.0	6.1	−2.3	17.0	12.3
16	4.8	4.1	3.4	3.9	6.6	−2.0	−3.0	6.4	4.3	10.2	8.7	8.9	10.0	11.4	4.7	−3.0	15.0	8.1
17	3.7	1.9	4.1	5.1	5.7	−6.7	−5.6	5.6	3.2	7.6	9.7	8.7	11.0	11.0	3.8	−5.6	13 3	10.1
18	2.5	0.3	3.0	3.2	4.4	−3.4	−6.4	2.8	6.2	7.8	9.5	10.2	10.8	10.4	3.0	−6.4	16.5	14.1
19	1.3	−0.2	1.3	3.3	1.5	−5.5	−9.5	9.3	5.2	8.7	6.4	9.5	8.9	8.3	−1.0	−9.5	15.0	11.6
20	−0.3	−3.0	0.0	2.6	−0.2	−10.0	−9.5	3.2	2.2	9.5	7.5	9.4	8.9	9.0	−0.5	−9.5	15.0	12.5
21	−1.5	−0.3	0.0	−1.0	−0.9	−11.5	−5.0	3.7	1.7	13.9	12.8	12.0	11.5	13.6	1.4	−5.0	14.3	12.7
22	−0.4	3.3	−0.3	1.0	1.7	−8.6	−3.3	5.5	4.0	17.0	15.7	14.6	18.2	16.5	3.7	−3.3	16.0	12.7
23	4.0	6.2	3.5	3.1	4.0	1.0	−3.0	3.6	9.4	17.5	15.6	17.4	16.0	16.7	5.6	−3.0	20.0	19.0
24	8.8	7.0	6.4	5.9	9.0	0.4	−0.9	5.6	11.6	15.4	18.5	17.8	19.9	16.2	8.8	−0.9	27.1	20.6
25	10.0	9.2	7.7	7.4	10.8	2.5	−1.0	15.6	14.8	20.1	20.2	20.8	20.0	19.9	9.1	−1.0	25.0	20.7
26	9.0	6.2	8.0	6.9	7.0	2.5	−1.0	8.7	12.7	14.9	17.6	17.4	23.2	15.5	10.4	−1.0	22.7	22.5
27	1.7	−0.6	1.7	3.7	3.0	−1.8	−2.8	9.5	5.7	10.9	6.3	6.6	11.2	10.0	7.0	−2.8	20.2	16.1
28	0.1	−0.3	1.0	2.7	1.1	−6.0	−9.0	4.0	0.3	2.2	5.9	7.0	8.0	7.2	−1.6	−9.0	6.0	7.6
29	0.3	0.4	0.7	2.8	2.8	−7.0	−7.5	2.6	2.4	7.3	6.9	10.0	8.5	10.5	3.4	−7.5	12.0	10.1
30	2.4	1.4	1.9	3.9	4.1	−11.1	−6.9	2.0	1.8	8.8	8.6	7.1	9.8	11.5	3.7	−6.9	17.5	12.5
Mittel	3.0	2.3	2.9	3.5	4.2	−3.6	−4.3	5.3	5.0	12.9	12.0	12.2	13.1	13.0	3.7	−4.3	16.0	12.9

Mai 1907.

Tag	Minima. Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna	Maxima. Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna
1	1.5	-1.5	1.0	1.8	2.5	-9.4	-12.5	2.1	-0.1	7.0	5.3	7.0	10.0	9.8	0.0	-7.2	11.0	6.2
2	0.4	1.9	-0.1	-0.5	0.5	-14.0	-12.7	0.6	1.0	11.9	10.3	9.1	12.4	12.5	2.0	-4.8	17.0	13.3
3	6.2	7.5	4.0	7.9	7.7	-3.5	-5.0	3.6	4.1	15.2	15.3	13.5	16.0	16.5	6.9	-2.0	20.0	16.6
4	9.4	5.7	9.5	10.9	9.0	-0.8	-4.2	7.4	6.4	23.0	21.7	20.0	24.2	21.7	7.1	0.0	20.2	19.0
5	6.4	9.9	6.3	8.0	8.5	-3.8	-1.2	8.5	7.9	25.0	22.3	20.5	19.8	23.4	9.0	1.2	21.5	19.8
6	11.7	7.2	9.4	9.6	12.0	-0.5	-0.2	10.4	9.0	19.2	22.6	21.3	21.7	22.0	10.5	0.7	23.0	21.0
7	8.3	1.8	8.0	12.7	11.1	4.2	-1.7	11.3	10.2	18.3	15.3	17.0	21.7	16.1	8.4	1.7	20.5	18.5
8	5.1	6.2	5.6	6.3	7.0	-2.0	-2.0	7.1	7.5	23.7	19.5	18.4	19.2	20.5	9.4	2.8	24.2	21.5
9	7.0	5.8	5.0	6.5	7.7	2.0	-2.0	12.5	10.1	22.0	19.0	19.3	16.7	21.0	11.4	2.4	24.5	23.6
10	6.2	8.1	6.5	7.2	7.6	-0.5	2.0	9.5	12.0	26.4	23.8	22.5	20.9	25.0	13.0	5.4	26.0	25.1
11	9.1	8.5	8.4	8.9	9.6	0.5	2.0	11.5	13.2	28.0	25.7	26.0	21.3	27.0	14.0	5.8	26.5	26.0
12	9.3	9.8	8.9	8.7	10.6	1.7	2.1	10.5	12.2	28.2	25.8	25.7	24.0	27.5	13.5	6.0	27.5	24.0
13	9.5	5.6	10.3	10.9	11.2	2.5	-0.3	13.6	11.1	26.2	22.5	20.3	20.4	22.0	14.4	5.7	22.5	22.7
14	7.6	8.2	6.1	6.6	8.5	2.2	-0.3	8.5	9.0	25.4	21.6	22.2	21.2	24.0	11.5	5.2	25.5	22.4
15	9.1	8.2	9.6	10.5	10.5	2.7	-2.4	11.0	10.5	17.0	16.3	15.5	15.0	17.0	10.3	4.7	16.5	16.2
16	7.6	6.8	7.8	9.0	8.9	1.5	-3.0	12.0	8.7	17.5	15.1	15.0	17.2	16.5	8.5	-0.2	21.3	15.1
17	4.9	3.7	6.7	8.0	8.0	-1.0	-6.8	7.5	7.3	14.8	11.9	12.8	13.8	13.5	11.4	-2.3	21.0	20.2
18	3.2	2.2	4.0	5.8	5.2	-3.1	-9.9	8.2	3.3	10.2	10.9	9.3	10.5	10.1	3.6	-4.0	22.0	17.0
19	2.2	2.8	3.5	4.1	3.0	-4.0	-10.1	4.9	2.5	5.0	4.1	7.1	7.3	7.5	6.5	-3.2	12.5	12.1
20	3.9	1.7	4.0	5.5	4.9	-1.8	-7.9	7.6	7.0	7.9	10.5	12.0	12.7	12.0	4.0	-2.2	19.5	16.0
21	1.5	7.6	2.5	3.1	4.0	2.0	-7.2	10.0	7.0	19.4	16.6	17.5	18.0	19.0	7.0	0.3	16.7	12.2
22	9.4	7.2	7.0	9.8	10.0	2.0	-1.9	10.0	9.0	19.8	16.8	17.6	19.2	18.6	8.8	2.6	15.6	15.0
23	8.5	8.3	9.0	8.4	11.0	1.3	1.2	9.8	8.2	22.9	20.7	19.2	21.0	21.5	10.5	5.7	17.5	14.3
24	9.8	11.8	9.5	10.4	12.0	4.1	2.9	10.0	10.1	24.9	22.7	21.6	24.0	23.0	14.3	7.7	25.5	22.2
25	11.6	12.4	11.2	12.0	12.8	3.8	4.5	11.5	13.2	30.4	26.6	26.6	27.0	29.1	16.9	10.7	27.2	25.8
26	13.8	12.8	12.2	13.1	14.6	4.0	2.6	13.5	14.3	29.9	27.3	28.0	27.7	30.0	18.0	10.7	29.5	27.5
27	12.1	11.5	12.9	13.5	14.5	6.0	3.2	13.1	16.0	26.7	25.0	26.3	24.0	24.5	17.5	8.0	29.6	27.8
28	11.7	14.4	12.0	13.1	12.5	3.5	2.8	12.1	14.0	25.5	23.7	24.6	24.3	23.0	15.5	8.2	27.0	25.1
29	11.3	11.6	12.2	13.0	11.5	4.0	1.0	12.7	12.5	19.5	20.7	21.0	18.0	17.5	15.0	8.1	24.5	22.3
30	10.9	8.9	11.6	12.1	9.9	6.8	0.8	12.5	12.1	21.2	19.0	21.0	20.0	20.5	13.0	2.4	27.5	22.2
31	8.8	10.6	9.7	10.0	10.5	2.3	0.5	15.6	12.0	26.2	23.7	22.9	23.8	24.5	14.0	7.5	25.0	20.5
Mittel	7.7	7.3	7.6	8.6	8.9	0.4	-2.1	9.7	9.1	20.6	18.8	18.7	19.1	19.9	10.5	2.8	22.2	19.7

Juni 1907.

Tag																		
1	11.0	9.8	10.1	10.7	12.5	2.6	-1.5	11.6	8.8	16.8	16.2	16.5	19.0	18.3	10.0	1.0	19.0	15.4
2	10.4	8.9	9.3	9.8	12.1	1.5	-1.9	10.0	7.8	18.7	15.6	17.7	19.0	16.5	12.6	-0.3	26.0	22.2
3	9.3	7.4	8.8	10.1	9.9	4.5	-3.8	12.2	12.2	16.0	15.3	16.0	17.2	15.6	14.0	-0.1	24.5	20.7
4	7.8	4.8	7.0	9.2	7.2	0.4	*-4.9	13.5	11.1	19.0	16.7	17.6	20.2	17.5	9.4	-1.9	26.6	21.4
5	5.2	10.3	5.7	6.0	6.0	-1.7	-2.5	9.0	9.5	23.5	21.3	20.5	23.2	22.0	11.5	3.5	24.0	21.5
6	10.8	9.8	10.5	11.4	12.0	5.8	-2.3	12.0	9.4	19.5	16.8	18.4	19.5	18.4	9.5	1.3	25.0	19.9
7	10.2	8.3	11.5	12.4	11.5	1.3	-2.7	12.0	9.0	18.0	17.1	18.3	20.3	16.0	13.5	-0.7	24.0	22.0
8	9.2	8.2	8.3	11.8	10.5	3.0	-3.4	14.5	8.6	22.1	19.9	22.5	21.1	21.5	14.0	3.0	26.0	23.2
9	7.9	11.7	8.3	10.0	9.5	1.7	1.1	12.5	11.6	26.9	25.0	25.0	23.0	26.5	15.0	6.9	27.2	24.5
10	11.2	13.9	13.0	14.8	13.5	4.4	4.2	14.0	13.1	28.3	25.5	25.5	27.0	26.0	18.0	9.9	28.2	26.1
11	14.3	12.2	13.5	15.9	14.7	6.5	5.0	15.0	13.4	23.5	22.0	24.7	23.2	23.0	17.5	8.9	28.2	24.7
12	12.2	11.8	12.7	13.4	15.0	7.0	4.0	17.0	14.8	27.9	23.6	24.0	25.0	24.0	16.9	10.3	28.0	24.5
13	9.7	9.3	10.4	11.3	11.7	7.5	0.8	15.8	13.9	16.6	14.2	13.7	14.5	15.0	13.1	5.2	20.2	20.5
14	8.8	9.9	9.5	11.7	11.1	6.9	0.3	14.5	12.7	14.8	13.3	15.3	17.1	15.5	11.5	1.8	23.1	20.0
15	12.6	10.0	11.7	13.5	12.7	7.2	1.4	15.5	12.2	20.3	19.8	21.3	21.3	22.6	15.0	7.1	27.0	21.3
16	12.5	9.9	10.2	11.9	12.5	5.3	1.3	13.5	13.0	22.8	21.1	22.0	24.8	22.0	15.5	6.0	29.0	26.3
17	10.0	8.2	9.3	10.0	9.5	4.5	1.0	13.0	14.9	22.8	21.2	23.4	22.2	21.5	16.4	5.3	27.0	24.5
18	9.2	13.1	8.7	10.7	9.5	6.5	1.7	16.5	12.9	24.8	23.4	23.8	24.0	24.4	17.4	8.2	28.0	24.2
19	13.0	9.7	14.0	15.3	14.0	4.7	1.1	15.8	14.8	24.0	22.2	23.6	25.7	23.5	15.3	4.6	29.5	26.4
20	11.4	14.7	10.2	11.2	11.5	3.5	1.1	14.5	15.1	27.1	24.7	25.5	25.2	27.0	18.0	10.7	30.0	26.6
21	15.0	13.8	15.0	16.6	15.8	10.6	4.1	18.6	16.2	22.0	19 8	22.0	24.9	22.5	16.4	8.4	29.9	22.4
22	14.4	12.8	14.0	13.4	13.5	8.0	2.7	16.0	15.5	23.7	24.8	22.6	24.5	23.0	16.5	7.3	28.5	25.0
23	9.7	9.2	11.2	11.9	13.5	3.5	-4.3	13.6	8.7	14.8	13.6	16.0	18.0	16.6	10.0	4.6	23.7	17.2
24	9.2	9.7	10.2	9.7	11.0	1.3	-4.4	12.0	11.6	19.2	18.2	18.7	20.7	19.0	8.3	0.0	27.5	20.6
25	10.7	12.4	11.7	10.0	13.5	1.3	-0.4	12.3	10.4	20.0	17.9	17.1	21.0	17.5	14.2	2.4	26.0	21.0
26	12.4	9.4	12.9	13.0	14.3	4.5	-1.1	12.5	12.3	24.6	23.3	24.1	26.0	23.4	14.0	4.2	28.5	23.6
27	10.7	11.9	9.5	10.7	11.0	4.5	3.1	15.0	13.7	27.3	25.7	25.8	24.6	26.6	15.8	8.8	30.0	25.5
28	12.1	13.2	12.1	13.1	13.5	7.5	5.0	16.2	16.5	29.7	27.5	24.4	29.0	27.0	17.5	10.2	29.5	26.2
29	14.1	10.8	12.9	13.5	15.5	8.0	3.2	14.0	14.5	27.7	23.5	25.3	28.0	24.5	15.0	9 4	28.5	22.5
30	12.1	10.8	11.6	12.0	13.4	6.5	3.2	15.3	13.0	23.0	18.6	18.3	21.0	18.0	13.5	9.1	26.6	23.8
Mittel	10.9	10.5	10.8	11.8	12.1	4.6	0.4	13.9	12.4	22.2	20.3	21.0	22.3	21.2	14.2	5.2	26.6	22.8

Minima.										Juli 1907.									Maxima.
Tag	Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna	Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna	
1	11.6	9.7	11.4	11.8	13.0	10.0	8.8	16.5	14.9	17.5	16.0	14.0	16.0	16.0	15.5	8.0	26.6	22.8	
2	7.3	6.8	7.5	8.5	8.3	4.2	*2.2	12.0	10.0	11.9	11.7	12.5	13.8	13.7	8.2	*2.2	23.5	15.7	
3	7.3	7.3	6.6	8.2	8.3	2.2	−1.5	13.5	11.0	16.9	15.3	16.0	19.0	16.0	9.5	−1.5	24.0	20.5	
4	8.5	9.8	7.0	8.8	9.5	2.4	5.7	11.2	10.8	24.6	22.8	22.6	25.0	24.0	13.0	5.7	26.5	20.3	
5	10.9	13.4	10.1	11.2	12.5	3.1	8.1	13.0	14.6	27.7	24.5	24.0	26.7	23.6	14.6	8.1	28.5	23.5	
6	12.3	11.7	12.0	13.7	13.0	4.0	5.8	13.5	12.8	20.5	19.1	19.9	21.7	19.0	11.6	5.8	28.0	23.3	
7	11.0	10.9	10.7	12.0	11.3	3.2	2.9	13.0	14.0	21.2	19.4	20.9	20.0	19.5	13.0	2.9	27.5	21.3	
8	9.8	9.2	11.0	10.9	11.0	3.5	3.9	12.8	11.3	17.0	16.5	16.2	20.3	15.7	11.0	3.9	22.0	17.4	
9	9.6	10.8	10.2	10.0	11.1	2.0	0.0	11.2	9.1	19.3	18.8	20.3	20.0	19.0	10.9	0.0	28.0	21.7	
10	11.1	10.4	12.1	12.0	12.8	0.6	4.9	11.0	11.1	21.1	19.4	21.2	22.9	19.4	13.7	4.9	27.8	23.6	
11	9.2	6.1	9.9	12.8	10.9	4.0	0.9	13.2	13.6	17.6	16.1	17.0	18.7	15.4	13.4	0.9	28.0	23.0	
12	6.3	7.0	7.6	9.3	7.0	0.7	−1.5	12.2	10.9	19.0	16.8	20.1	19.3	17.5	9.9	−1.5	24.5	21.9	
13	8.5	6.3	6.6	8.1	8.5	0.5	−2.1	10.0	10.5	15.4	18.0	18.4	20.0	18.0	5.0	−2.1	23.3	19.0	
14	8.4	8.4	6.9	8.7	9.0	1.5	0.3	12.0	13.5	21.3	19.3	22.3	21.5	21.7	12.3	0.3	26.0	19.8	
15	8.9	9.8	9.2	10.8	10.0	4.4	2.2	18.5	13.3	20.3	20.0	20.7	23.9	19.5	14.3	2.2	31.0	24.0	
16	9.5	9.6	11.9	12.5	11.0	2.0	4.8	12.5	14.0	24.4	21.6	23.8	22.7	25.0	15.8	4.8	28.5	23.7	
17	10.4	11.7	12.0	12.0	11.5	7.2	7.3	12.5	13.5	27.3	24.4	27.0	24.9	27.0	17.9	7.3	28.6	25.0	
18	12.4	10.5	13.5	12.6	13.4	5.0	6.1	13.5	13.2	24.6	23.0	26.3	24.0	24.6	17.2	6.1	31.0	27.4	
19	10.8	8.3	12.0	12.1	11.0	4.2	7.0	13.9	15.5	25.3	24.7	27.2	25.7	22.6	17.5	7.0	30.0	27.5	
20	9.0	9.4	9.9	11.9	9.5	4.5	8.8	15.2	14.4	26.1	24.6	26.0	25.5	25.0	18.5	8.8	30.5	28.3	
21	10.5	11.2	11.0	11.3	11.0	4.5	7.9	14.0	16.0	25.8	24.5	25.5	24.7	24.5	17.5	7.9	28.5	26.5	
22	10.8	9.7	11.5	12.7	10.5	6.0	6.6	14.5	14.1	25.1	23.8	25.3	24.8	24.5	16.2	6.6	28.0	24.8	
23	10.8	14.2	9.9	10.7	11.0	4.5	8.1	12.7	12.2	27.0	24.8	26.7	28.1	26.4	15.0	8.1	28.1	24.0	
24	13.3	14.1	15.2	16.9	14.0	6.0	6.1	15.7	14.2	24.4	23.9	24.0	26.1	26.0	14.5	6.1	28.5	21.3	
25	13.7	14.1	13.5	14.7	15.2	7.5	9.8	16.0	13.2	26.0	25.2	24.4	27.8	24.5	10.8	9.8	23.5	23.7	
26	14.9	12.7	14.6	14.0	16.0	7.5	5.0	15.0	12.4	21.1	22.2	22.5	25.0	23.5	14.8	5.0	28.5	21.7	
27	14.3	12.1	12.0	15.0	13.5	7.0	7.0	15.4	16.3	26.2	24.2	26.4	25.0	25.7	17.5	7.0	29.5	28.7	
28	13.5	13.1	12.6	13.2	14.5	5.0	8.8	14.7	15.6	28.0	26.5	28.0	25.5	27.0	18.5	8.8	30.7	27.3	
29	14.0	14.8	14.0	14.8	15.3	6.3	11.3	16.8	16.8	30.0	28.3	29.2	31.3	29.7	19.5	11.3	31.7	28.6	
30	12.3	9.9	14.4	14.7	15.5	9.5	8.3	18.5	15.6	22.9	22.9	23.0	27.5	22.1	17.5	8.3	28.5	19.5	
31	11.4	10.6	12.6	11.9	13.3	4.0	0.1	16.5	16.2	19.8	19.4	21.0	23.0	19.5	15.0	0.1	28.0	25.2	
Mittel	10.7	10.4	11.0	11.9	11.7	4.4	4.8	13.9	13.4	22.4	21.2	22.3	23.2	21.8	14.2	4.9	27.6	23.3	
August 1907.																			
1	11.6	10.4	10.2	8.5	11.0	1.8	−0.8	12.5	11.8	21.3	20.9	22.0	21.5	20.1	14.7	3.7	28.0	23.7	
2	11.5	10.1	11.4	11.9	11.5	6.8	1.9	13.6	13.7	24.3	23.4	25.3	23.9	23.0	17.0	7.0	30.2	26.5	
3	10.6	11.8	10.7	13.9	11.9	6.3	4.4	15.5	15.8	27.0	26.3	28.0	26.3	26.0	18.5	7.7	31.5	26.8	
4	12.4	15.0	12.7	14.2	13.3	6.5	6.4	16.7	16.1	31.0	29.3	30.2	32.4	30.5	20.4	11.8	32.2	29.0	
5	16.2	16.1	16.5	17.6	18.2	8.0	8.5	19.6	16.2	30.8	29.4	32.3	33.7	31.0	21.9	14.0	33.5	29.7	
6	17.8	14.2	16.5	17.0	17.5	11.0	6.5	20.9	17.6	29.2	29.4	30.0	32.0	26.5	22.2	15.7	32.5	28.7	
7	15.7	11.1	15.1	16.0	16.8	10.4	4.3	19.5	16.5	23.0	22.6	24.0	25.0	24.0	13.5	7.2	28.5	25.7	
8	10.6	11.9	11.5	13.6	10.8	6.5	4.4	15.5	15.9	26.0	24.5	25.7	24.8	26.0	20.2	9.4	33.1	28.6	
9	10.9	16.5	12.5	14.6	11.1	8.0	7.1	17.8	17.2	29.2	28.6	28.0	26.5	29.0	20.5	12.0	33.0	29.0	
10	15.4	15.2	16.0	17.0	16.5	10.2	7.0	18.1	16.3	29.0	26.4	25.5	29.0	26.5	18.0	12.6	25.2	25.4	
11	17.5	13.7	14.9	14.9	16.3	8.0	5.2	14.2	15.5	26.2	25.3	26.3	28.0	23.7	19.8	7.9	32.0	28.7	
12	13.5	13.1	13.7	15.1	14.1	8.2	*5.0	17.4	17.6	27.7	21.9	27.1	28.0	26.5	19.0	10.1	28.5	27.3	
13	14.5	12.7	13.0	14.0	13.5	7.0	*4.0	15.7	16.0	28.5	27.1	28.0	26.3	26.9	19.0	9.5	31.5	29.6	
14	13.3	14.3	13.5	14.3	14.6	6.5	6.0	14.5	17.1	29.7	28.3	29.0	30.2	27.9	18.0	12.6	31.5	28.4	
15	13.4	11.3	13.0	12.8	15.4	9.6	2.1	17.5	15.5	29.5	29.3	28.4	29.6	28.5	18.0	12.0	32.5	27.0	
16	11.1	10.5	11.1	11.5	12.7	3.8	−2.4	14.2	11.0	19.0	17.7	17.1	20.7	18.5	10.1	2.1	26.0	24.3	
17	11.1	8.8	11.5	12.0	12.1	3.0	−2.4	11.0	12.2	19.8	18.8	18.5	21.8	19.0	12.0	0.8	28.8	23.3	
18	11.2	12.9	9.6	10.3	11.3	2.0	0.0	11.5	11.9	26.0	25.1	24.6	24.0	25.4	18.4	7.4	28.0	24.0	
19	14.4	14.3	13.9	15.1	16.0	6.0	6.5	13.5	13.1	28.3	28.4	28.0	30.0	27.0	18.0	10.5	29.3	25.0	
20	12.9	8.8	13.6	15.9	13.5	8.8	−1.9	17.7	14.5	18.3	18.8	20.6	22.7	21.0	18.9	8.0	29.2	26.5	
21	8.2	5.6	9.7	11.0	10.5	2.5	−3.3	15.8	14.0	19.5	17.7	20.0	19.4	17.0	9.5	−1.3	24.8	23.8	
22	6.8	6.9	6.4	6.4	9.0	0.3	−3.3	9.5	12.3	19.7	18.6	22.5	20.0	18.0	12.5	1.0	26.0	24.2	
23	7.8	8.8	7.9	8.8	9.8	1.4	−0.7	13.0	11.9	17.4	18.4	20.5	23.0	18.5	11.4	2.9	25.7	20.5	
24	8.9	9.2	9.9	8.9	11.3	1.7	−0.3	10.9	12.2	21.7	20.3	21.0	25.4	20.1	12.5	2.4	26.9	19.7	
25	10.5	9.7	9.8	9.0	13.2	2.5	0.7	11.5	11.3	24.1	23.0	23.7	22.3	22.4	13.0	5.9	27.9	24.4	
26	10.0	10.1	10.2	10.8	10.5	4.2	3.6	13.0	12.8	26.1	24.5	26.4	27.9	25.0	15.0	8.3	28.2	25.3	
27	10.9	12.8	10.9	11.1	11.3	6.8	4.9	14.0	15.1	28.0	26.7	27.6	29.5	27.0	15.6	9.1	29.5	26.3	
28	12.7	14.9	13.0	13.3	14.2	6.5	5.1	14.5	14.8	30.3	28.0	28.5	30.2	29.6	18.0	11.1	31.0	27.4	
29	13.7	14.5	16.1	16.0	16.0	7.5	4.7	16.0	16.1	23.3	20.4	22.5	27.0	21.5	17.0	9.1	27.4	26.0	
30	13.1	11.9	14.5	14.3	14.5	8.5	3.8	15.5	15.0	26.0	24.5	26.2	24.8	25.0	16.5	7.5	28.0	23.0	
31	12.5	14.2	13.5	13.1	13.5	7.0	5.1	15.5	13.5	26.2	24.5	25.6	25.0	25.0	14.5	9.5	26.7	21.5	
Mittel	12.3	12.0	12.3	13.0	13.3	6.0	3.0	15.0	14.5	25.4	24.1	25.3	26.2	24.4	16.5	8.0	29.3	25.8	

Minima. **September 1907.** **Maxima.**

Tag	Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna	Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna
1	13.2	10.3	14.0	14.7	14.5	5.7	*3.8	15.0	13.4	25.1	23.5	21.5	24.5	22.5	16.0	*5.6	28.5	27.5
2	12.4	13.4	11.6	11.2	13.5	7.0	*3.7	14.8	13.8	26.2	24.0	23.5	26.2	24.5	13.0	9.5	24.0	20.8
3	11.2	9.4	13.0	14.3	12.6	6.5	−1.0	14.7	11.5	17.6	17.5	16.5	19.5	19.0	13.0	6.8	18.6	17.5
4	9.7	7.2	10.0	11.2	10.5	4.5	−2.8	11.3	11.5	16.4	16.5	17.9	20.8	15.5	8.9	−0.9	24.0	20.4
5	8.5	7.9	8.7	8.3	10.0	1.2	−2.6	8.7	12.4	19.5	18.5	20.2	24.0	19.1	12.0	2.9	26.0	23.0
6	13.0	9.8	11.8	10.5	14.4	4.5	2.4	10.9	10.8	25.2	23.5	24.8	23.7	23.0	16.5	6.7	28.5	26.5
7	10.7	11.7	11.5	11.1	11.5	3.5	4.8	13.5	12.2	25.6	24.5	25.7	23.7	24.5	16.5	9.8	27.0	22.5
8	12.4	11.8	12.7	12.3	12.7	4.0	7.2	14.5	12.6	25.7	24.7	25.7	23.9	25.5	17.4	10.9	28.2	26.6
9	11.5	10.4	12.4	13.1	12.3	3.0	*4.8	17.0	14.4	26.1	25.2	26.3	24.8	24.5	17.0	10.2	27.6	25.6
10	13.2	12.3	13.1	13.4	15.0	3.5	*4.7	16.9	15.0	19.1	21.5	22.0	23.0	20.3	15.0	9.7	27.5	23.9
11	12.4	11.8	12.7	13.1	13.9	3.8	5.0	13.0	12.9	23.0	23.8	23.0	23.5	23.7	13.5	8.1	25.0	21.4
12	11.4	11.2	12.0	12.9	13.9	4.8	5.1	13.6	12.6	26.1	24.5	25.4	27.0	24.5	14.0	8.9	26.5	24.3
13	11.1	12.8	11.7	13.8	12.5	4.8	4.1	15.2	12.3	23.6	22.5	21.2	19.8	22.9	13.2	9.6	24.5	21.8
14	12.2	11.8	11.9	12.3	14.9	6.5	1.1	13.4	12.2	20.5	20.5	21.5	24.0	19.5	11.0	4.9	19.0	19.3
15	10.8	9.2	12.2	12.3	12.5	4.0	−0.3	10.5	10.0	14.5	17.9	21.0	21.2	15.5	11.9	2.0	25.0	20.8
16	6.7	5.6	9.4	10.9	9.5	4.0	−2.1	12.6	12.5	15.6	13.7	17.0	16.9	15.1	10.6	0.1	23.2	23.5
17	6.2	4.4	6.5	9.5	5.5	2.5	−2.1	10.3	9.9	15.9	14.5	17.1	16.5	16.0	13.0	2.9	24.5	22.8
18	5.8	6.6	7.8	8.9	6.2	2.6	1.8	10.5	11.7	19.1	16.6	19.7	19.2	18.0	12.6	5.3	24.5	22.9
19	6.5	6.3	9.2	10.5	6.0	1.0	5.0	14.0	11.3	18.5	14.9	17.0	16.1	17.5	12.0	7.2	23.0	22.3
20	6.7	8.3	6.6	7.9	8.1	1.7	7.2	10.5	10.0	17.4	17.6	17.3	18.0	19.0	13.0	9.3	23.5	22.3
21	9.5	9.8	8.3	7.9	9.5	3.4	5.4	11.0	11.4	17.7	18.1	16.1	18.4	19.5	14.3	7.8	26.1	23.8
22	9.5	9.9	9.2	11.0	10.5	2.2	3.5	11.5	10.7	18.1	14.9	16.0	17.1	16.2	14.0	6.7	25.8	23.5
23	8.8	8.8	10.9	10.5	8.3	3.4	2.8	14.5	9.3	15.3	18.2	20.0	19 8	17.2	11.5	7.4	22.9	22.0
24	6.3	6.8	8.3	8.6	9.9	2.5	3.0	13.8	11.5	22.0	20.2	16.0	19.2	20.6	12.0	6.9	23.5	21.1
25	6.9	7.7	8.3	9.8	10.4	2.3	3.0	12.5	11.5	24.0	21.5	20.7	21.1	23.0	11.0	6.3	23.6	18.6
26	10.0	8.2	11.0	11.6	11.5	5.9	3.6	13.5	12.3	25.0	22.6	22.0	22.8	23.0	10.7	7.7	22.5	17.1
27	8.3	10.6	9.3	9.1	10.5	6.0	3.6	14.0	12.1	23.9	20.7	20.0	20.4	22.5	10.5	8.5	21.5	18.0
28	10.2	7.9	11.5	11.5	12.0	6.9	5.1	14.5	13.2	22.2	17.7	17.7	17.0	20.0	13.2	8.4	21.3	17.4
29	10.0	7.7	9.2	9.5	10.0	3.9	2.2	14.4	11.6	22.5	20.9	22.1	22.7	21.0	10.5	7.1	23.5	18.7
30	9.9	8.2	8.7	8.1	11.0	2.0	2.0	11.3	10.5	22.2	16.9	17.2	16.5	19.5	11.0	6.3	21.8	18.5
Mittel	9.8	9.3	10.5	11.0	11.1	3.9	2.8	13.1	11.9	21.1	19.9	20.4	21.0	20.4	13.0	6.8	24.4	21.8

Oktober 1907.

1	10.7	8.9	10.2	10.1	12.9	5.8	0.7	13.0	10.0	18.5	18.8	18.5	19.9	18.1	8.9	4.1	21.5	14.5
2	7.7	6.3	9.0	10.9	11.0	5.0	−1.2	10.6	9.4	17.3	17.0	18.5	19.0	17.0	7.9	0.8	16.2	13.3
3	6.7	7.3	8.5	8.8	10.0	1.5	−1.2	8.7	7.5	16.5	13.1	12.5	13.6	12.7	7.0	3.9	17.1	12.2
4	6.9	5.2	7.2	3.9	9.5	2.2	−2.8	10.0	8.5	15.8	14.8	16.8	15.9	14.9	3.0	1.0	19.0	14.5
5	7.2	6.5	6.1	6.1	6.0	1.0	−2.4	11.5	8.8	11.0	11.0	11.8	16.0	11.0	4.5	0.7	14.5	13.2
6	6.7	5.9	6.0	9.0	7.3	2.4	−3.7	9.1	8.3	16.1	14.6	14.5	16.2	15.2	7.0	−0.2	15.6	13.8
7	5.8	8.1	7.5	8.9	8.0	0.5	−2.7	7.3	6.5	15.5	15.4	14.6	16.3	16.0	8.4	2.0	19.0	15.4
8	9.7	9.5	11.1	11.5	12.3	4.1	0.8	12.0	9.6	20.0	16.1	14.3	15.0	14.4	7.6	4.0	17.0	13.4
9	9.4	9.5	10.4	10.0	11.9	5.6	2.2	14.0	11.4	25.1	16.6	15.1	17.0	18.0	10.0	5.8	20.0	13.7
10	6.4	5.2	9.1	9.0	11.5	2.5	−1.2	11.7	9.3	17.0	15.2	18.4	19.7	16.0	7.8	2.5	20.5	15.1
11	6.4	5.2	7.0	5.9	7.8	−0.6	0.0	8.3	7.5	17.8	17.5	15.5	15.9	18.5	8.0	5.0	21.6	18.8
12	7.3	6.2	8.6	8.8	11.0	−1.0	3.5	8.0	6.9	22.1	19.3	19.6	19.0	20.5	9.5	5.8	21.5	19.5
13	6.9	7.2	7.7	8.0	9.0	−0.4	2.3	13.5	7.9	18.8	19.1	15.0	18.3	20.0	9.4	7.0	20.2	19.3
14	8.6	5.8	8.5	8.9	10.5	4.5	1.2	11.5	9.7	17.8	18.0	18.6	18.9	18.0	7.8	4.5	14.0	16.1
15	5.4	2.5	5.2	4.0	6.1	3.4	−2.5	11.0	9.2	17.3	13.3	12.1	11.9	15.0	6.8	4.5	15.2	12.5
16	3.1	2.8	4.1	3.0	6.0	2.0	−2.5	10.5	7.5	20.5	12.0	12.0	12.0	14.2	8.0	3.6	20.0	13.6
17	7.4	5.3	5.0	7.0	7.1	1.5	−2.0	10.0	6.6	14.4	10.8	9.5	12.5	17.0	6.5	2.7	21.5	11.3
18	4.3	4.9	6.4	2.8	6.7	0.5	−3.6	7.5	5.8	15.5	14.0	14.9	14.4	14.8	5.0	−0.3	20.0	12.4
19	2.8	3.4	6.7	7.5	8.1	−1.1	−0.6	8.2	6.3	13.4	15.0	13.5	15.0	15.2	6.8	2.8	18.5	12.8
20	3.9	3.8	4.7	5.0	8.1	4.1	2.6	11.5	8.6	17.2	16.1	15.5	15.1	16.4	9.5	5.5	19.5	16.5
21	5.8	3.9	5.0	5.0	6.5	3.0	2.3	10.9	9.5	19.9	17.0	15.8	16.1	18.4	10.0	5.0	21.5	17.5
22	5.5	3.9	5.5	5.3	7.6	0.0	2.2	8.5	9.5	20.3	19.2	15.7	17.0	17.5	10.0	5.4	21.0	19.4
23	6.9	6.8	8.0	8.7	7.7	−0.5	1.2	8.0	8.3	17.8	18.3	16.5	17.6	17.9	8.5	5.9	20.0	18.4
24	7.3	7.1	7.7	9.9	9.0	−0.4	−0.1	12.0	8.9	11.5	12.1	13.4	13.9	11.6	7.0	3.5	14.5	16.2
25	7.0	3.4	6.1	7.8	7.7	2.9	−1.6	9.5	9.0	8.6	8.0	9.0	11.0	9.0	6.7	1.7	12.0	15.0
26	6.3	4.3	5.0	5.5	6.7	1.0	−3.7	10.2	8.5	7.6	7.9	8.2	9.0	8.0	5.0	1.7	13.1	11.6
27	5.7	4.3	4.5	4.8	5.8	−0.5	−4.0	9.6	6.9	10.3	9.2	11.5	12.0	11.0	5.0	−0.7	15.6	12.2
28	5.6	2.8	2.8	7.5	2.8	−1.5	−2.9	9.0	6.3	10.2	8.6	10.0	11.2	7.5	3.8	0.2	12.7	10.5
29	4.2	2.7	3.6	4.2	4.5	0.5	−3.1	8.4	5.4	13.4	12.7	12.2	12.2	13.5	4.0	−0.5	12.2	8.3
30	3.0	2.4	3.5	4.5	7.5	0.4	−2.2	8.0	6.1	15.3	13.4	12.5	13.8	16.0	4.5	0.6	12.0	9.6
31	5.5	1.8	5.1	4.4	5.5	−2.7	*−3.4	5.0	4.6	15.4	14.5	12.8	16.7	14.0	5.2	−6.3	16.5	12.3
Mittel	6.3	5.3	6.6	7.0	8.1	1.5	−0.9	9.9	8.0	16.1	14.5	14.2	15.2	15.1	7.1	2.7	17.5	14.3

Minima.	November 1907.									Maxima.								
Tag	Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna	Zürich	Bern	Neuenburg	Genf	Basel	Sils-Maria	Säntis	Lugano	Castasegna
1	2.7	2.3	3.6	3.6	5.8	-4.0	-3.9	5.0	4.2	15.0	13.6	11.1	12.7	15.5	6.0	1.3	15.0	13.5
2	4.8	3.9	5.0	5.0	5.5	2.7	0.8	5.5	4.5	13.9	8.9	10.3	10.9	10.5	7.0	3.9	12.5	12.0
3	4.5	5.4	6.7	8.0	5.0	2.7	1.0	8.5	6.3	9.7	9.5	11.4	13.0	8.0	5.2	4.0	11.0	10.1
4	5.0	4.8	5.8	7.5	5.0	1.6	1.2	8.9	7.0	6.7	7.4	7.7	10.8	9.0	7.0	4.4	14.0	16.0
5	5.3	5.1	5.4	7.0	5.0	-4.6	1.4	5.2	3.9	7.5	7.8	9.3	9.3	9.5	7.4	4.8	12.0	13.2
6	4.6	1.8	5.9	6.2	6.5	-5.6	0.2	1.9	3.4	6.5	7.1	11.4	9.8	10.0	6.1	4.5	14.0	10.3
7	0.8	1.6	3.7	5.8	3.8	-6.1	0.0	3.0	1.1	9.1	10.5	7.8	10.7	10.1	4.1	2.6	13.8	11.5
8	0.9	1.4	2.7	4.6	3.0	-2.0	0.1	6.5	5.0	12.1	12.0	9.5	10.0	11.0	3.1	2.3	11.0	10.3
9	2.6	3.2	5.7	5.6	3.8	1.4	-0.4	7.5	4.8	11.7	12.0	10.6	12.0	7.0	4.0	2.2	9.0	8.7
10	2.8	2.7	5.3	5.2	4.0	1.4	-1.9	4.6	6.0	15.0	14.1	13.5	13.9	13.7	6.4	1.5	14.5	13.4
11	3.0	2.8	4.7	4.4	7.0	2.0	-1.9	6.0	6.1	12.0	12.1	10.0	11.7	12.7	5.3	1.4	14.0	11.5
12	5.1	5.8	6.5	7.7	7.5	1.8	-4.1	8.5	6.6	14.0	13.1	13.5	15.0	12.0	5.8	1.0	11.0	9.3
13	5.5	3.9	4.9	6.3	7.1	0.5	-8.8	5.6	6.4	10.0	10.0	10.5	12.1	11.5	5.2	-4.1	15.0	13.5
14	1.2	-1.8	2.9	1.0	4.1	-4.0	-9.7	5.7	5.2	8.5	7.5	8.5	13.1	8.9	-0.4	-8.3	14.0	10.2
15	-0.4	-0.3	-1.0	-0.2	1.8	-6.7	-9.1	2.0	5.7	5.8	6.4	6.7	9.8	8.0	3.0	-3.8	13.9	14.1
16	2.4	2.1	1.5	0.5	5.7	-2.0	-4.1	2.8	4.5	7.1	7.0	6.7	9.7	10.2	3.0	-2.8	13.0	12.2
17	3.1	0.8	3.1	5.7	7.0	-2.6	-8.1	2.0	2.5	9.1	8.5	10.1	9.3	9.2	3.0	-4.1	12.2	8.6
18	1.7	1.4	1.8	5.4	3.1	-6.4	-7.0	3.5	0.6	4.0	3.9	4.5	8.3	7.2	1.0	-3.9	12.5	6.8
19	1.6	-1.3	2.3	1.8	2.1	-7.8	-7.3	1.5	-0.2	4.0	5.8	6.8	9.0	4.6	3.1	-3.1	10.5	5.0
20	2.5	0.3	1.9	-0.5	1.6	-6.9	-8.6	5.2	2.5	4.8	6.0	5.0	7.0	3.5	1.0	-6.6	8.0	6.0
21	-0.1	-1.2	2.0	4.0	1.1	-9.1	-9.6	1.0	-0.7	3.8	3.9	4.9	7.0	4.0	-0.3	-7.7	8.5	6.0
22	-2.1	-2.7	-0.8	2.5	-2.9	-11.3	-12.4	3.0	-0.5	1.0	2.2	4.7	5.0	1.2	-3.0	-7.7	5.1	4.8
23	-2.6	-2.7	-1.9	-0.3	-3.3	-12.5	-13.0	1.0	-2.8	4.9	3.4	3.8	6.5	4.2	-3.0	-9.3	5.5	2.8
24	-1.3	-2.8	0.9	-0.9	0.2	-10.3	-12.0	-1.0	-2.5	5.3	4.5	6.0	7.1	6.2	-1.5	-8.9	7.0	2.3
25	-2.1	-2.6	-1.8	-1.7	-1.5	-10.0	-12.7	-1.5	-1.7	7.3	6.6	7.2	9.5	6.7	-2.0	-7.0	6.6	2.0
26	3.6	1.3	4.2	5.1	3.5	-10.5	-7.0	-1.4	-2.2	8.6	4.9	7.7	8.1	10.0	-1.5	-1.4	7.2	3.6
27	3.4	0.3	4.6	3.0	7.5	-6.5	-2.6	0.5	0.5	14.3	8.2	11.0	15.0	12.5	0.5	-0.3	7.6	5.6
28	0.6	-1.3	1.2	1.9	4.0	-3.7	-1.0	4.3	2.5	8.6	10.4	4.6	6.5	11.5	-2.3	0.7	12.0	7.7
29	-1.5	-1.4	0.6	2.5	2.1	-6.4	*-1.2	2.0	2.3	6.9	8.9	4.0	4.8	10.0	3.0	0.0	11.5	7.0
30	-1.7	-1.6	0.3	2.3	0.5	-6.5	*-3.0	2.3	2.5	5.4	6.9	6.5	6.5	4.9	5.5	-0.7	12.0	8.9
Mittel	1.9	1.0	2.9	3.6	3.5	-4.4	-4.8	3.6	2.8	8.4	8.1	8.2	9.8	8.8	2.7	-1.5	11.1	8.6

	Dezember 1907.																	
1	1.4	1.7	3.0	4.1	-1.4	-8.2	-2.2	2.5	2.4	4.1	4.6	4.8	6.9	5.5	2.2	1.4	8.0	6.7
2	1.3	1.4	2.9	4.7	2.5	-6.2	-5.6	5.5	2.7	9.5	10.4	11.5	11.9	7.3	3.5	-2.2	9.5	7.1
3	1.5	-0.7	3.9	3.8	4.5	-8.0	-9.2	3.5	1.6	6.6	11.7	7.1	8.7	8.5	0.3	-3.9	7.0	5.5
4	-1.5	-2.9	-0.9	-0.2	1.5	-11.2	-12.3	3.0	2.2	7.4	6.7	6.5	8.5	6.3	-3.0	-9.2	11.5	6.2
5	-2.7	-1.2	-2.0	-0.9	0.9	-13.8	-9.2	0.0	0.2	8.2	8.7	10.0	10.9	13.0	-1.0	-2.2	9.4	5.0
6	0.5	0.3	2.6	4.8	4.0	-9.1	-10.2	1.2	0.0	7.2	4.5	5.6	10.8	8.0	-1.0	-4.2	5.5	5.5
7	0.7	-1.6	1.4	1.9	1.5	-10.7	-13.5	0.0	-0.2	5.0	4.8	6.6	8.5	6.0	-3.2	-10.0	11.0	6.2
8	0.3	-1.7	1.4	1.0	1.2	-14.3	-12.3	0.0	0.6	12.3	11.8	10.0	14.0	14.2	-3.5	-0.4	8.6	4.8
9	6.6	2.5	5.6	6.7	7.5	-8.0	-7.1	0.2	0.6	11.7	9.7	9.6	13.9	14.0	3.2	-1.8	9.0	9.6
10	4.2	4.3	4.9	6.8	6.0	-8.5	-7.1	0.8	1.0	11.0	11.0	10.0	14.0	12.0	0.6	-4.4	9.1	7.4
11	4.8	0.1	5.5	7.6	6.0	-10.4	-7.0	-0.6	-0.1	7.4	7.8	9.6	12.1	10.0	-1.0	-5.7	7.8	5.0
12	0.7	0.6	2.5	2.2	5.0	-11.5	-9.0	0.5	-0.5	7.4	4.5	6.5	8.5	8.4	-1.1	-7.0	6.2	4.8
13	1.2	0.5	2.5	4.0	4.0	-13.4	-12.5	0.0	-2.5	6.0	5.6	5.0	8.0	7.5	-3.5	-9.1	3.4	0.0
14	0.5	1.0	2.0	4.0	1.0	-14.0	-12.3	-1.0	-3.0	6.7	6.3	7.5	8.0	9.0	-3.5	-7.2	2.0	-0.2
15	0.6	-0.5	1.0	2.7	2.8	-5.6	-11.9	-2.0	-2.8	3.5	2.9	3.7	6.0	6.5	-1.5	-10.0	10.2	5.6
16	-2.0	-4.5	0.0	-0.4	0.5	-14.5	-13.7	2.8	0.8	5.7	2.8	4.5	4.9	5.0	-4.2	-11.3	10.5	4.4
17	-5.0	-6.9	-3.9	-3.1	-1.5	-17.5	-12.2	-2.6	-4.0	0.8	0.2	1.0	3.0	2.5	-7.5	-6.3	6.5	0.8
18	-6.7	-6.7	-3.8	-5.2	-3.0	-13.5	-7.5	-3.4	-4.5	0.9	1.4	0.0	2.0	2.5	-3.2	-2.6	5.2	-1.0
19	-1.7	-2.8	-2.1	-0.6	-1.5	-12.0	-7.1	-2.0	-3.1	5.6	5.0	4.0	9.0	5.2	-2.0	-5.3	7.5	-0.5
20	-1.4	-3.3	-1.5	-2.9	0.3	-9.8	-6.1	-2.0	-1.8	7.5	6.7	3.7	9.0	6.1	-2.1	-3.3	6.7	1.4
21	-1.6	-3.2	-2.0	-3.0	-0.2	-11.0	-5.2	-1.5	-1.3	9.6	4.5	2.0	6.5	6.4	-2.0	-4.1	6.3	2.0
22	0.8	-0.2	1.0	1.5	3.7	-8.1	-5.9	-0.8	-0.3	12.7	10.0	8.6	11.5	10.0	-0.3	-4.7	8.5	2.4
23	-0.3	-1.7	1.1	1.0	3.0	-10.0	-5.5	1.0	0.1	8.2	8.5	7.0	11.0	8.7	0.0	-3.9	7.5	5.0
24	-2.2	-2.1	-0.7	-1.1	0.1	-10.4	-6.4	1.6	1.1	7.4	5.8	2.1	8.8	4.7	-1.1	-3.7	9.0	5.3
25	-0.3	-1.3	-1.9	0.0	1.9	-9.5	-8.9	0.0	0.0	3.1	1.7	2.6	5.0	4.2	-0.8	-5.7	9.5	2.8
26	-0.9	-1.8	-1.3	0.0	-0.6	-7.1	-9.0	2.9	0.0	-0.2	0.0	0.2	3.2	2.5	1.5	-6.4	5.6	2.0
27	-1.2	-1.2	-1.2	0.0	-1.1	-4.5	-7.5	1.0	0.1	1.2	0.6	0.5	1.2	1.8	0.5	-5.3	3.6	1.9
28	-0.8	-1.1	-1.0	0.0	-3.3	-4.0	-5.7	0.0	-0.5	0.4	0.5	1.0	2.1	1.6	1.4	-4.2	3.4	3.0
29	-0.3	0.3	-0.2	0.7	-0.8	-4.5	-9.3	1.5	-0.3	2.6	2.6	2.7	5.0	1.5	1.0	-5.6	6.5	7.0
30	0.5	-0.2	1.0	0.9	-1.5	-11.2	-9.9	0.8	1.0	3.5	1.8	2.8	4.5	0.4	0.0	-9.0	8.2	8.0
31	-1.5	-1.8	-0.5	0.2	-2.0	-12.0	-9.2	1.0	0.3	0.5	0.8	1.5	3.0	1.0	-3.6	-4.9	5.5	3.9
Mittel	0.1	-1.1	0.6	1.3	1.3	-10.1	-8.7	0.5	-0.3	5.9	5.3	5.1	7.8	6.5	-1.1	-5.2	7.4	4.2

Anhang

zum Jahrgang 1907 der

Annalen der schweizerischen meteorologischen Centralanstalt.

Ergänzende Beobachtungen und

Abhandlungen.

Nr. 1.

Ergebnisse der Niederschlagsmessungen auf den meteor. Stationen I.–III. Ordnung

im Jahre 1907

(mit 1 Tafel).

Die Änderungen im Netze der Meteorologischen und Regenmesstationen finden sich in der Einleitung Pag. IV dieses Bandes angegeben.

Monats- und Jahressummen

der Niederschlagsmengen sämtlicher meteor. Stationen I.—III. Ordnung

im Jahre 1907.

Bei Zählung der Niederschlagstage sind in dieser Tabelle nur die Tage mit mindestens 1,0 mm berücksichtigt worden.
Die mit * bezeichneten Summen sind nach den Nachbarstationen interpoliert.

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
A. Rheingebiet																	
I. Quellgebiet bis Bodensee																	
Tavetsch (Sedrun)	ca 1401	87	39	126	65	77	118	162	95	80	277	27	88	1241	64	16. X.	129
Platta (Medels)	1378	59	27	128	72	111	155	168	98	94	326	14	58	1310	84	16. X.	123
Surrhein	ca 892	80	33	120	57	65	113	136	75	63	195	23	74	1034	51	8. VII.	115
Panix	ca 1300	114	52	145	74	59	124	130	104	53	132	29	86	1102	51	10. III.	127
Vrin	ca 1454	84	35	82	111	102	171	133	107	88	190	18	78	1199	55	16. X.	115
Vals	ca 1248	43	31	78	38	67	142	128	99	66	263	11	60	1026	65	16. X.	113
Ilanz	ca 704	73	35	113	51	68	118	98	93	44	129	19	79	920	51	22. VI.	104
Flims	ca 1102	116	67	181	88	95	102	122	108	47	118	36	109	1189	54	10. III.	117
Safienplatz	ca 1270	55	43	127	64	67	157	155	105	51	181	21	116	1142	54	22. VI. / 16. X.	119
Bernhardin-Pass	2073	97	?43	58	281	191	251	205	133	201	669	63	259	2451	94	16. X.	136?
Hinterrhein	ca 1624	54	52	78	123	157	210	154	127	145	588	45	119	1852	115	16. X.	145
Splügen (Dorf)	1467	28	35	79	72	95	260	220	113	99	534	26	53	1614	114	22. VI.	115
Andeer	ca 980	28	23	66	67	31	172	125	97	46	195	12	54	916	76	22. VI.	98
Thusis	ca 711	42	29	92	45	50	130	125	78	38	142	14	53	838	48	8. VII.	93
Julier	2237	24	17	42	33	44	225	176	149	57	222	11	27	1027	75	22. VI.	87
Stalla (Bivio)	ca 1780	83	55	107	105	111	180	112	109	40	245	23	70	1240	63	23. VI.	138
Mühlen	ca 1461	52	21	59	50	57	160	109	116	63	191	35	37	950	47	15. VIII.	102
Savognin	ca 1213	42	25	77	59	65	137	108	115	50	151	13	59	901	47	8. VII.	111
Latsch	ca 1580	56	34	93	76	77	127	111	102	42	143	20	80	961	49	23. VI.	135
Filisur	ca 1040	50	25	74	46	52	119	107	113	32	128	14	68	828	49	15. VIII.	107
Davos-Platz	1560	80	28	138	92	65	162	170	153	66	79	21	77	1131	67	15. VIII.	119
Tiefenkastel	ca 888	34	19	66	31	35	125	116	95	39	114	9	50	733	47	8. VII.	83
Tomils	ca 823	57	29	93	32	43	96	107	83	35	118	13	48	754	49	15. VIII.	99
Reichenau	604	96	46	158	49	72	151	125	133	39	122	27	101	1119	60	22. VI.	114
Arosa	1854	101	50	157	83	68	95	112	119	66	104	28	100	1083	59	15. VIII.	111
Tschiertschen	1350	88	44	115	67	54	125	127	106	45	124	21	100	1016	52	22. VI.	120
Langwies	ca 1377	102	50	154	88	69	119	134	131	44	112	24	111	1138	51	15. VIII.	119
Chur	610	94	33	101	39	46	117	107	90	32	101	19	71	850	52	22. VI.	100
Klosters	ca 1207	137	62	165	119	71	134	130	126	49	66	41	106	1206	52	10. III.	125
St. Antönien	ca 1460	149	54	202	111	67	147	151	120	56	74	44	129	1304	60	10. III.	140
Schiers	ca 660	97	32	103	67	51	108	79	92	32	58	22	77	818	48	22. VI.	114
Seewis	954	140	60	169	106	86	124	116	118	44	76	33	132	1204	55	22. VI.	129
Vättis	951	104	41	153	66	53	135	127	133	48	118	21	76	1075	59	10. III.	119
Valens	ca 920	211	76	233	82	83	146	137	111	36	91	26	105	1337	51	8. VII.	128
Ragaz	517	?	?	?	83	94	130	144	104	46	118	19	105	?843	54	22. VI.	?
Sargans	507	161	57	174	104	73	100	102	99	59	86	23	111	1149	46	10. III.	133
Sevelen	464	56	25	85	96	126	145	152	142	86	99	23	130	1165	49	8. VII.	124
Haag	448	87	39	136	78	162	134	160	113	69	68	18	123	1187	43	26. V. / 15. VIII.	134
Altstätten	449	109	40	125	93	75	100	184	143	60	44	21	142	1136	81	15. VIII.	140
St. Margrethen	ca 406	98	42	72	125	92	131	168	112	43	29	8	126	1046	55	15. VIII.	119
Heiden	797	165	62	146	193	100	155	222	130	65	52	22	179	1491	53	15. VIII. / 6. XII.	156

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
II. Bodensee bis Basel.																	
Rorschach	455	114	46	69	131	68	154	170	109	51	53	26	145	1136	49	15. VIII.	135
St. Gallen	703	126	45	98	156	97	151	160	119	60	55	27	135	1229	55	15. VIII.	139
Arbon	ca 409	86	38	60	106	60	125	128	92	55	47	16	99	912	37	15. VIII.	124
Amriswil	ca 455	82	44	58	97	89	109	121	88	46	43	15	107	899	40	15. VIII.	120
Romanshorn	ca 400	79	40	62	94	70	120	148	83	41	34	17	103	891	40	10. VI.	125
Altnau	ca 458	90	41	63	85	96	66	150	61	41	44	17	109	863	38	25. VII.	126
Kreuzlingen	420	76	31	53	70	47	61	176	57	25	39	14	104	753	57	26. VII.	119
Haidenhaus	694	72	40	50	71	67	97	167	75	34	52	20	116	861	47	25. VII.	127
Steckborn	ca 400	54	32	49	64	61	95	138	71	32	44	15	115	770	39	12. VI.	124
Eschenz	ca 417	58	24	43	67	55	75	121	55	31	34	15	99	677	32	15. VIII.	102
Buch (Schaffhausen)	ca 430	58	33	34	69	40	105	102	54	43	40	10	90	678	33	8. VII.	115
Diessenhofen	ca 410	62	42	46	79	57	92	88	58	42	44	15	107	732	36	15. VIII.	114
Lohn	633	80	80	57	66	42	100	92	64	64	34	13	106	798	35	12. VI.	126
Schaffhausen	448	61	45	43	69	52	102	94	64	72	35	11	90	738	38	15. VIII.	121
Rheinau	ca 361	76	26	48	65	47	108	82	45	45	37	19	89	687	29	12. VI.	115
Wil (bei Rafz)	ca 410	92	43	78	69	49	112	124	44	49	37	18	110	825	35	2. I.	117
Löhningen	ca 480	66	43	40	65	79	104	77	44	59	34	12	95	718	40	28. V.	111
Unter-Hallau	450	70	49	50	64	39	88	89	51	76	34	13	104	727	33	20. II.	112
Wilchingen	ca 472	89	56	61	67	37	113	71	58	60	35	14	97	758	35	12. VI.	117
Schleitheim	ca 490	64	67	45	71	35	103	75	48	109	30	12	98	757	47	12. VI.	125
Wittnau	ca 415	96	45	88	77	29	95	97	50	70	48	15	136	846	35	10. III.	126
Möhlin	ca 332	69	49	78	71	62	92	93	58	47	59	24	106	808	25	10. III.	127
Buus	450	78	54	76	68	55	92	93	61	57	54	20	121	829	28	12. VI.	126
Rheinfelden	280	55	43	65	73	49	86	88	61	55	55	22	98	750	24	15. VIII.	133
Kilchberg	ca 582	78	51	78	91	42	94	112	59	73	53	17	118	866	25	10. III.	126
Gelterkinden	ca 415	74	52	67	81	39	94	141	66	60	49	17	108	848	34	25. VII.	116
Böckten	ca 385	73	63	67	82	38	86	148	66	59	50	13	108	853	35	25. VII.	123
Eptingen	ca 571	93	67	81	114	54	133	117	57	75	47	24	128	990	33	20. II.	126
Diegten	ca 500	67	48	59	103	50	91	107	55	73	51	19	105	828	25	14. IV.	125
Bennwil	ca 526	76	59	65	93	59	93	107	55	67	52	24	126	876	30	12. VI.	128
Langenbruck	706	115	65	74	106	49	142	146	69	99	54	25	126	1070	35	2. IX.	144
Waldenburg	ca 533	91	55	80	104	55	97	111	59	70	53	22	140	937	32	12. VI.	132
Lampenberg	ca 404	70	46	62	93	49	89	117	67	58	49	15	107	822	34	25. VII.	133
Reigoldswil	ca 497	90	55	79	91	61	111	114	84	55	58	17	138	953	32	6. XII.	134
Liestal	325	60	50	66	66	58	93	75	71	44	53	19	122	777	28	12. VI.	121
Arisdorf	ca 430	52	43	59	68	57	94	114	65	48	56	18	95	769	27	15. VIII.	126
Basel-Augst	ca 275	45	43	54	74	56	96	85	70	45	62	20	88	738	26	10. VIII.	125
Choindez	465	73	50	63	78	88	100	99	100	45	74	32	137	939	38	15. VIII.	145
Mervelier	ca 560	71	63	87	81	81	120	126	87	64	67	24	88	959	41	25. VII.	142
Bellelay	ca 930	129	88	127	112	96	107	79	105	48	79	36	151	1157	45	20. II.	146
Delémont	ca 435	61	37	71	67	78	113	61	65	41	65	22	113	794	29	12. VI.	127
Seewen	ca 551	71	52	60	93	64	98	111	81	55	57	12	112	866	33	10. VIII. / 6. XII.	136
Grellingen	ca 328	61	46	55	89	68	87	79	102	59	67	12	112	837	52	10. VIII.	140
Pfeffingen	ca 394	52	45	47	79	70	87	81	88	63	67	13	104	796	37	10. VIII.	126
Neue Welt	ca 267	45	49	40	82	52	88	78	47	51	75	17	100	724	29	12. VI.	130
Therwil	ca 310	40	36	35	78	57	90	66	52	53	64	9	90	670	28	12. VI.	119
Binningen	ca 286	43	41	43	66	61	80	82	60	36	64	14	98	688	28	12. VI.	129
Basel	277	37	35	43	75	59	74	79	69	46	61	11	94	683	35	10. VIII.	128
III. Thur.																	
Wildhaus	1115	148	81	323	131	123	113	186	160	95	60	50	136	1606	58	14. III.	149
Starkenbach	ca 894	191	92	248	155	123	131	239	181	90	66	47	205	1768	73	10. III.	139
Nesslau	ca 753	185	63	227	132	115	152	223	176	100	61	59	213	1706	67	15. VIII.	134
Ebnat	649	181	60	219	166	117	159	231	169	95	68	54	204	1723	80	10. III.	137
Ricken	ca 790	151	59	145	145	114	138	227	170	77	73	40	160	1499	64	30. VII.	139
Lichtensteig	617	141	58	134	140	142	208	169	115	77	53	32	164	1433	62	29. VI.	135
Peterzell	ca 705	169	59	151	141	53	157	181	136	68	48	38	117	1318	54	30. VII.	130

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
Wil (St. Gallen) . .	ca 584	85	46	61	81	72	95	158	86	57	37	14	107	899	39	25. VII. 15. VIII.	112
Nollen	ca 740	89	42	53	95	70	90	134	60	60	42	21	107	863	39	15. VIII.	110
Herisau	ca 777	94	32	84	121	81	161	138	112	55	45	18	105	1046	47	15. VIII.	126
Degersheim . . .	ca 814	136	59	121	149	102	191	162	130	79	62	16	141	1348	51	15. VIII.	142
Flawil	ca 616	121	51	94	131	86	161	198	54	58	51	25	132	1162	42	26. IV.	141
Bischofszell . . .	ca 502	78	33	68	109	82	118	117	84	39	48	20	134	930	37	26. IV.	125
Schwäbrig . . .	1152	101	33	119	157	109	162	220	173	95	59	20	85	1333	87	15. VIII.	142
Säntis	2500	240	103	348	236	135	208	238	197	126	25	138	299	2293	88	8. XII.	164
Appenzell	ca 781	115	55	143	134	135	176	199	181	85	56	28	136	1443	86	15. VIII.	146
Urnäsch	ca 837	156	68	148	140	102	239	194	166	86	60	36	129	1524	71	15. VIII.	138
Teufen	ca 853	132	51	115	144	109	167	185	158	65	54	24	142	1346	59	15. VIII.	145
Sulgen	ca 483	76	44	62	87	63	99	127	77	36	46	14	98	829	33	19. VII.	122
Birwinken . . .	ca 567	88	44	58	97	65	79	162	73	46	47	17	130	906	54	25. VII.	128
Weinfelden . . .	ca 446	71	34	38	71	54	73	153	81	38	46	16	103	778	64	25. VII.	118
Raperswilen . . .	ca 590	66	28	58	78	59	88	184	68	35	47	17	125	853	72	25. VII.	126
Müllheim . . .	ca 415	65	38	59	70	42	86	147	60	27	46	17	116	773	44	25. VII.	117
Dussnang . . .	ca 595	136	51	133	140	88	133	149	97	75	51	44	163	1260	46	26. IV.	132
Eschlikon . . .	ca 562	104	41	106	101	74	112	140	95	56	49	37	139	1054	36	10. II.	138
Aadorf	ca 538	88	35	80	104	65	106	140	94	47	48	28	127	962	41	15. VII.	122
Affeltrangen . . .	ca 495	65	35	61	85	62	78	145	84	46	48	16	99	824	37	15. VIII.	123
Thundorf . . .	ca 560	90	37	58	98	59	107	136	85	46	54	15	105	890	33	15. VIII.	133
Frauenfeld . . .	425	75	34	57	89	56	96	137	85	36	46	16	94	821	42	15. VIII.	126
Kalchrain . . .	ca 585	51	28	44	68	34	98	142	71	34	32	12	79	693	35	15. VIII.	110
Nieder-Neunforn . .	ca 446	63	25	58	72	58	102	119	75	50	40	14	80	756	31	12. VI.	121
Andelfingen . . .	ca 370	61	23	41	74	54	102	104	44	35	42	20	98	698	33	12. VI.	114

IV. Töss.

Bauma	ca 643	134	46	127	150	91	125	204	117	65	60	44	142	1305	46	15. VIII.	127
Sternenberg . . .	ca 880	88	39	93	119	71	148	192	82	75	53	30	102	1092	47	12. VI.	124
Kollbrunn . . .	ca 495	112	37	113	133	66	120	139	99	41	46	29	134	1069	45	10. III.	125
Fehraltorf . . .	ca 536	83	40	76	110	79	118	170	93	57	52	21	105	1004	37	15. VIII.	148
Winterthur . . .	445	101	38	91	115	56	127	128	84	43	48	30	127	988	41	15. VIII.	134

V. Glatt.

Grüningen . . .	ca 488	100	36	91	106	74	148	151	122	55	52	34	122	1091	42	19. VIII.	121
Pfäffikon . . .	ca 550	94	34	79	112	71	117	182	105	57	46	23	119	1039	41	15. VIII.	122
Uster	ca 466	87	29	85	95	86	120	147	102	45	50	31	115	992	40	15. VIII.	116
Dübendorf . . .	ca 440	83	22	78	101	63	133	147	97	40	44	22	123	953	39	15. VIII.	121
Oerlikon . . .	ca 450	93	31	69	99	73	110	134	80	39	51	19	102	900	36	15. VIII.	133
Niederhasli . . .	ca 425	77	26	92	71	39	92	110	57	36	41	25	124	790	48	10. III.	114
Regensberg . . .	ca 610	101	40	107	93	41	110	127	—	—	—	—	—	?	50	10. III.	?
Hochfelden . . .	ca 401	86	36	77	73	51	93	116	39	57	42	22	128	820	31	10. III. 14. XII.	120

VI. Limmat.

Weisstannen . . .	ca 1006	134	61	176	117	98	125	175	114	101	103	25	119	1348	64	10. III.	143
Walenstadt . . .	ca 430	133	45	117	87	93	85	161	125	61	36	32	122	1097	53	8. XII.	129
Obstalden . . .	ca 690	140	62	164	104	100	122	211	146	57	69	32	154	1361	54	8. XII.	144
Weesen	ca 430	147	65	142	100	98	94	203	127	63	53	29	167	1288	52	8. XII.	128
Elm	958	155	74	153	97	87	99	189	142	69	156	36	118	1375	57	10. III. 16. X.	136
Auen (Linthtal) . .	821	179	89	229	150	84	85	190	151	77	150	60	131	1575	63	10. III.	120
Glarus	477	128	50	142	92	86	100	176	136	86	65	33	118	1212	49	8. VII.	133
Klöntal	ca 838	156	82	188	139	87	140	237	222	125	97	53	154	1680	76	6. VIII.	148
Vorder-Wäggital . .	ca 740	168	81	191	180	91	190	268	184	95	138	46	117	1749	64	15. VIII.	152
Lachen	ca 410	102	64	101	135	111	140	190	172	49	68	22	128	1282	52	15. VIII.	138
Altendorf (b. Lachen)	ca 430	108	68	112	140	111	147	212	161	77	72	24	131	1363	50	15. VIII.	135
Wald (Sanatorium) .	910	136	67	124	163	103	184	204	172	83	62	35	147	1480	71	12. VI.	135
Wernetshausen . .	ca 730	108	47	86	129	104	147	210	135	65	56	30	122	1239	45	15. VIII.	130

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
Rapperswil	ca 412	95	54	127	146	101	192	195	141	57	74	29	147	1358	85	12. VI.	117
Richterswil	ca 420	97	49	129	112	102	191	212	127	62	73	26	180	1360	74	12. VI.	124
Stäfa	ca 560	83	25	100	115	106	154	186	115	53	36	26	142	1141	46	12. VI.	117
Wädenswil (Dorf)	ca 420	112	28	125	90	68	184	169	106	60	72	34	161	1209	69	12. VI.	105
Horgen	ca 420	79	47	114	89	78	137	154	120	69	59	54	157	1157	44	15. VIII.	109
Küsnacht (Zürich)	ca 427	84	27	91	93	51	96	127	68	40	49	36	130	892	49	10. III.	117
Oberiberg	1090	171	84	196	134	127	165	231	163	83	115	44	182	1695	68	8. XII.	149
Euthal	ca 895	159	86	145	152	149	139	217	160	88	100	36	159	1590	51	15. VIII.	146
Einsiedeln	914	147	83	152	130	145	144	211	159	73	84	37	151	1516	50	15. VIII.	138
Albishorn	915	77	30	56	78	67	152	154	112	73	62	46	97	1004	39	15. VIII.	126
Sihlwald	493	99	42	87	122	80	134	146	122	74	64	54	151	1175	45	15. VIII.	129
Zürich (Meteor. C.-A.)	493	94	28	85	104	64	122	139	86	39	49	25	117	952	42	10. III.	122
Dietikon	ca 392	103	43	105	97	79	125	138	74	57	55	24	156	1056	49	10. III.	135
Boppelsen	ca 525	92	42	99	89	47	101	139	64	53	52	22	144	944	46	10. III.	130
Baden	385	80	42	97	70	67	97	84	55	54	49	14	130	839	50	10. III.	117
VII. Reuss.																	
Andermatt (Dorf)	1446	199	107	227	115	98	111	152	99	76	324	30	168	1706	75	16. X.	156
Andermatt (Kaserne)	ca 1450	174	157	325	122	121	132	173	106	77	300	29	133	1849	89	10. III.	149
Göschenen	ca 1107	199	99	178	111	114	125	158	92	52	259	20	128	1535	50	1. VII.	135
Gurtnellen	742	117	53	140	77	84	104	147	128	45	191	22	96	1204	62	10. III.	129
Unterschächen	ca 1015	201	77	187	125	102	131	209	166	102	151	38	135	1624	51	8. VII. 15. VIII.	159
Altdorf	456	117	41	124	70	80	79	203	134	50	114	23	91	1126	48	10. III.	128
Isenthal	ca 778	180	70	145	120	85	104	207	157	98	128	35	136	1465	55	8. XII.	141
Bisisthal	ca 900	241	109	271	151	102	116	206	170	108	—	—	—	—	56	10. III.	124
Schwyz	560	181	71	159	149	127	191	222	158	81	114	42	186	1681	80	8. XII.	138
Sattel	ca 832	141	73	137	129	133	142	252	164	67	98	32	137	1505	41	8. VII.	134
Gersau	442	120	79	131	130	116	152	177	153	83	116	30	115	1402	51	8. VII.	130
Vitznau	440	107	58	91	124	91	147	177	170	79	95	21	115	1275	49	19. VIII.	126
Rigi-Kulm	1787	101	38	94	138	161	246	255	194	96	90	34	109	1556	66	15. VIII.	142
Küsnacht (Schwyz)	ca 440	76	45	75	104	105	146	181	138	63	85	20	101	1139	43	15. VIII.	125
Weggis	450	101	55	87	130	113	165	198	148	79	83	20	112	1291	53	12. VI.	132
Engelberg	1018	166	81	148	145	105	117	199	127	85	151	30	168	1522	68	8. XII.	147
Stans	ca 456	77	48	88	114	94	78	147	126	93	100	18	90	1073	40	15. VIII.	118
Lungern	726	172	71	184	129	115	111	186	135	56	116	25	171	1471	80	10. III.	135
Sarnen	487	66	35	68	84	108	86	163	125	91	104	18	97	1045	56	15. VIII.	125
Pilatus-Kulm	2068	154	98	210	230	177	163	171	109	115	84	23	111	1645	49	12. VI.	153
Luzern	453	70	49	68	126	79	198	145	121	76	89	21	101	1143	63	12. VI.	129
Flühli	ca 893	158	89	155	165	124	180	205	149	82	97	44	180	1628	55	8. XII.	139
Entlebuch	ca 722	127	67	120	165	98	205	214	124	73	89	28	147	1457	78	25. VII.	129
Buchsteg (Eigental)	ca 1050	115	64	111	164	121	211	190	102	100	121	21	96	1416	63	12. VI.	142
Unter-Aegeri	ca 735	126	54	107	146	118	196	238	168	116	92	36	135	1532	63	12. VI.	126
Zug	ca 429	64	41	74	107	92	164	194	104	70	65	23	104	1102	59	12. VI.	122
Cham	ca 425	70	32	63	108	79	126	181	106	58	69	26	100	1018	35	15. VIII.	121
Mettmenstetten	ca 483	62	33	54	93	61	115	146	108	54	59	22	100	907	40	15. VIII.	117
Hausen a./Albis	ca 603	97	39	74	112	76	153	161	118	69	65	38	141	1143	40	15. VIII.	126
Bremgarten	ca 371	77	33	53	81	43	98	134	61	53	44	14	94	785	46	25. VII.	118
VIII. Aare.																	
Guttannen	1055	186	82	194	138	108	138	205	118	63	244	20	149	1645	74	16. X.	137
Meiringen	605	143	58	124	91	85	102	179	117	42	124	19	111	1195	41	8. XII.	129
Brienz	ca 575	117	?43	94	117	75	105	164	127	42	101	18	115	?1118	44	8. XII.	124
Lauterbrunnen	ca 810	111	58	111	67	71	106	150	100	51	115	15	96	1051	40	10. III.	120
Interlaken	592	101	40	117	101	81	139	128	101	51	87	13	100	1059	41	10. III.	121
Beatenberg	1148	136	71	129	123	114	142	150	123	50	92	18	109	1257	58	10. III.	128
Kandersteg	ca 1170	85	50	90	98	78	101	147	100	46	115	17	119	1046	45	8. XII.	126
Adelboden	ca 1365	98	59	112	98	91	122	154	104	71	85	18	132	1144	56	8. XII.	138
Frutigen	ca 820	84	71	113	93	89	134	139	103	59	76	16	105	1082	35	8. XII.	126
Kienthal	ca 970	111	68	94	153	119	143	147	111	59	85	18	100	1208	36	15. VIII.	131
Lenk	ca 1071	114	84	118	108	98	113	155	112	54	79	22	128	1185	49	20. II.	129

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
Zweisimmen . . .	ca 960	118	87	115	97	94	127	104	97	50	84	25	127	1125	52	20. II.	124
Boltigen	ca 830	79	51	81	79	60	92	96	86	84	64	13	102	887	30	13. IX.	123
Wimmis	ca 640	97	59	91	119	112	118	124	110	63	79	18	107	1097	39	10. III.	130
Heiligenschwendi . .	ca 1125	95	77	84	132	104	149	246	151	93	95	23	73	1322	125	25. VII.	129
Thun	565	56	41	37	83	69	145	157	124	84	62	10	63	931	70	25. VII.	119
Schwarzenegg . . .	ca 910	79	57	57	103	76	134	166	132	87	84	16	80	1071	52	25. VII.	126
Grosshöchstetten . .	ca 750	70	53	49	100	78	155	142	109	56	62	19	96	989	50	12. VI.	120
Belp	ca 525	74	43	44	90	61	152	113	106	82	72	15	106	958	37	12. VI.	107
Bern	572	68	42	47	79	91	170	97	74	69	75	22	107	941	34	29. V.	117
Lauenen	ca 1260	97	99	71	133	105	122	149	146	69	87	28	111	1217	38	15. VIII.	129
Gsteig bei Saanen .	ca 1180	123	69	149	110	99	113	179	143	58	87	26	183	1339	76	8. XII.	125
Saanen	1030	124	68	102	107	78	116	96	99	42	70	30	143	1075	40	20. II.	115
Château-d'Oex . . .	966	?	71	107	116	64	118	92	127	47	74	19	137	?	38	15. VIII.	?
Jaun	ca 1030	131	85	127	148	78	181	135	124	82	94	37	163	1385	47	12. VI.	137
La Valsainte . . .	ca 1032	100	54	93	158	85	175	132	140	70	89	30	119	1245	38	12. VI.	130
Marsens	727	79	62	71	107	88	165	107	119	46	93	21	126	1084	45	12. VI.	119
La Roche	ca 770	86	70	62	128	102	192	121	164	70	93	22	118	1228	54	29. VIII.	133
Romont	ca 764	49	39	57	102	113	172	131	102	48	109	25	112	1059	40	12. VI.	117
Freiburg	640	55	51	51	106	111	137	103	116	69	83	21	114	1017	49	29. V.	123
Plaffeyen	ca 850	63	48	60	112	109	110	97	98	99	84	25	122	1027	40	15. VIII.	127
Schwarzenburg . .	ca 800	77	62	80	122	113	151	118	133	68	80	16	109	1129	42	29. V.	127
Aarberg	ca 465	66	43	42	76	75	111	72	52	58	73	27	102	797	32	29. V.	113
Lyss	ca 450	—	—	—	—	—	109	73	73	82	80	30	111	—	—	—	—
Palézieux	ca 633	91	62	80	128	104	140	83	92	56	143	35	186	1200	42	12. VI.	121
Moudon	ca 515	39	70	49	87	69	139	90	72	40	113	24	122	914	41	12. VI.	108
Corcelles s. Chavornay	ca 560	30	49	40	74	66	129	63	61	55	100	17	85	769	47	12. VI.	109
Yverdon	440	32	47	78	61	77	136	55	45	53	87	23	101	795	47	12. VI.	115
Payerne	ca 445	37	33	38	73	64	128	64	48	35	91	17	87	715	47	12. VI.	111
Murten	ca 460	38	38	39	61	78	132	83	59	58	78	25	85	774	33	12. VI.	116
La Cure	ca 1165	116	82	112	166	193	224	134	92	74	223	88	234	1738	74	8. X.	130
Le Sentier	ca 1024	166	105	166	125	114	156	69	125	84	163	47	194	1514	60	10. III.	140
Le Solliat	ca 1050	—	—	—	—	—	144	76	134	76	160	57	236	—	—	—	—
Montchérand . . .	565	46	68	58	68	69	133	40	54	29	93	19	120	797	41	20. II.	112
Vaulion	ca 939	123	107	98	126	82	155	52	75	70	147	36	178	1249	45	29. I.	125
Valleyres-sous-Rances	505	58	60	76	72	74	133	60	49	44	98	24	132	880	39	10. III.	120
Limasse	ca 1128	—	—	—	—	—	81	?	104	70	134	38	158	—	—	—	—
St-Sulpice	ca 760	152	103	148	120	100	175	68	84	49	117	40	160	1316	54	20. II.	137
Couvet	ca 750	107	70	115	95	70	141	65	75	62	115	38	152	1105	44	10. III.	134
Brot-Dessous . . .	ca 868	57	44	74	90	93	135	63	69	61	125	33	129	973	35	12. VI.	131
Boudry	ca 409	31	56	77	93	84	117	80	59	45	113	24	114	893	35	19. V.	?113
Chambrelien . . .	ca 743	64	72	91	82	95	110	60	83	34	104	21	155	971	35	20. II.	134
La Brévine	1077	137	72	126	107	101	155	94	90	58	109	49	185	1283	45	10. III.	147
Les Ponts	1020	90	68	107	94	115	137	65	85	68	105	23	173	1130	40	10. III.	141
Tête de Ran . . .	ca 1425	135	60	80	97	98	146	63	73	26	122	58	134	1092	36	8. XII.	132
Chaumont	1127	75	55	76	74	71	111	81	89	50	97	20	136	935	30	9. XII.	132
Dombresson . . .	740	91	57	97	55	62	102	78	71	57	90	32	162	954	40	10. III.	123
Cernier	800	114	65	111	80	55	98	58	60	38	83	40	151	953	41	10. III.	133
Fontainemelon . . .	ca 870	148	104	135	104	76	121	74	65	59	126	48	184	1244	46	20. II.	138
Serrières	ca 470	31	58	49	60	57	86	61	47	32	79	17	94	671	32	20. II.	110
Malvilliers	ca 860	84	82	125	84	71	113	80	97	49	86	45	180	1096	46	10. III.	121
Valangin	ca 655	66	72	88	75	70	90	81	76	29	89	29	141	906	35	8. XII.	128
Neuenburg	488	42	74	55	60	65	101	77	68	33	84	26	117	802	43	20. II.	117
Champ-Fahy (s. Neuveville) .	ca 790	64	66	74	66	63	107	82	85	38	81	34	132	892	42	8. XII.	127
Biel	ca 440	83	73	71	67	56	130	74	86	37	71	34	149	931	43	22. VI.	125
Evilard (Leubringen)	ca 700	112	97	77	75	95	118	77	73	46	75	53	161	1059	57	20. II.	131
Mont-Soleil	ca 1250	—	—	—	—	—	—	85	95	51	102	45	92	—	—	—	—
Grenchen	ca 458	112	79	112	92	69	130	84	77	70	72	36	134	1067	44	20. II.	130
Weissenstein . . .	1283	109	41	65	93	108	118	108	73	88	60	49	110	1022	42	2. IX.	138
Feldbrunnen . . .	ca 455	94	53	72	67	101	126	84	59	54	64	34	122	930	42	8. XII.	124
Herbetswil	ca 526	114	92	127	96	99	109	136	76	65	49	43	166	1172	42	10. III.	130
Balsthal	ca 503	81	84	65	82	51	106	89	59	104	56	29	117	923	54	20. II.	124

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
Schangnau	ca 930	149	73	121	152	125	172	152	169	120	110	36	155	1534	45	15. VIII.	137
Eggiwil	ca 820	84	53	71	103	112	181	123	122	124	90	22	93	1178	50	12. VI.	117
Marbach	ca 875	120	45	80	142	134	191	173	150	118	104	33	113	1403	41	26. V.	127
Escholzmatt	ca 853	139	69	100	181	125	212	153	130	101	106	25	123	1464	65	12. VI.	137
Brandösch	ca 920	153	89	140	155	122	182	180	130	120	114	26	151	1562	50	29. VI.	128
Langnau	ca 685	95	64	78	120	72	168	129	107	129	68	17	117	1164	49	12. VI.	128
Wasen	ca 755	106	57	76	140	113	157	135	105	88	74	20	124	1195	38	19. VIII.	129
Burgdorf	ca 535	76	53	55	117	79	133	121	75	67	64	17	115	972	46	12. VI.	122
Herzogenbuchsee	ca 475	93	43	71	93	65	132	109	77	50	69	23	125	950	38	12. VI. / 8. XII.	125
St. Urban	ca 452	107	62	82	123	44	123	107	81	65	62	27	119	1002	33	10. III.	126
Zofingen	ca 436	92	52	74	88	52	107	131	79	39	61	25	111	911	42	26. VII.	120
Olten	ca 400	99	59	97	73	54	96	116	61	90	59	30	134	968	34	10. III. / 8. XII.	132
Triengen	ca 523	89	44	78	90	47	121	124	70	42	66	18	113	902	31	10. III.	111
Kölliken	ca 431	114	46	87	72	51	101	112	65	43	52	25	129	897	40	8. XII.	124
Münster	ca 656	90	47	92	119	41	124	154	102	56	81	22	120	1048	30	12. VI.	123
Unter-Kulm	ca 470	102	47	89	86	49	113	115	72	40	58	19	129	919	31	12. VI.	119
Aarau	406	71	43	77	67	44	111	110	66	39	50	19	100	797	32	10. III.	128
Hitzkirch	ca 520	83	37	82	98	48	119	113	100	41	77	18	117	933	34	10. III.	123
Muri	483	88	36	87	106	43	100	114	91	51	69	24	123	932	43	10. III.	118
Schöfflisdorf	ca 476	100	26	83	85	39	99	114	46	39	44	22	126	823	32	8. XII.	120
Böttstein	360	133	49	114	82	88	93	87	41	63	48	27	163	988	47	10. III.	127

B. Rhonegebiet.

I. Rhone und Genfersee.

Furka (Galenhütten)	ca 2406	?118	?63	?103	113	107	96	136	94	66	284	78	155	?1413	81	16. X.	?126
Oberwald	ca 1370	178	122	220	69	67	91	138	110	83	317	26	155	1576	80	16. X.	116
Reckingen	1349	?65	76	236	40	84	98	135	84	75	270	17	109	?1289	80	16. X.	?101
Fiesch	ca 1080	80	49	103	35	53	86	113	75	56	326	8	91	1075	62	16. X.	100
Binn	ca 1390	?53	38	67	35	79	121	145	61	61	700	43	77	?1480	115	16. X.	?117
Saas-Fee	1800	48	42	40	45	71	97	117	70	67	342	19	65	1023	67	16. X.	95
Saas-Tannmatten	ca 1562	33	35	44	37	55	77	109	70	85	263	—	—	—	50	30. IX.	—
Zermatt	1613	14	19	70	42	46	75	79	73	38	134	5	75	670	33	10. III.	77
Grächen	1629	21	23	31	23	31	57	79	50	46	168	4	49	582	40	9. X.	85
Kippel	ca 1376	103	48	109	61	40	58	94	111	43	149	27	131	974	53	8. XII.	116
Leukerbad	1415	52	34	102	?42	50	63	111	101	32	78	17	68	750	35	15. VIII.	?104
Varen bei Leuk	ca 750	61	42	43	41	28	53	49	59	19	67	8	86	556	46	8. XII.	72
Siders	551	50	44	59	37	42	49	54	55	27	67	9	73	566	39	8. XII.	78
Zinal	ca 1678	31	29	79	28	21	90	149	84	39	91	1	30	672	39	7. VII.	82
Vissoye	ca 1260	37	20	44	29	22	62	101	70	29	71	6	68	559	44	2. VII.	88
Nax	ca 1300	47	35	46	38	37	49	69	76	37	80	7	84	605	39	8. XII.	87
Hérémence	ca 1240	39	37	54	41	31	59	79	88	29	84	5	76	622	36	8. XII.	93
Sion	540	32	34	62	31	28	55	62	66	23	66	7	78	544	35	8. XII.	78
Bagnes (Chable)	ca 836	56	51	65	46	33	69	73	56	28	97	1	86	661	41	1. VII.	89
St. Bernhard	2475	111	67	124	113	136	107	159	128	116	367	89	204	721	67	1. VII.	138
Bourg St-Pierre	ca 1633	43	54	44	56	53	64	97	104	43	179	3	70	810	49	1. VII.	91
Orsières	ca 890	51	32	54	46	26	67	87	56	29	?95	24	58	?625	37	1. VII.	79
Martigny-Ville	ca 480	68	30	56	36	23	60	55	74	21	90	10	93	616	29	8. XII.	94
Lavey	440	66	40	68	98	60	131	62	93	36	117	10	98	879	33	15. VIII.	112
Gryon	ca 1130	116	63	138	150	84	168	95	109	55	112	23	130	1243	37	20. II.	119
Dailly	1253	91	46	75	104	108	158	91	110	53	140	17	125	1118	40	29. V.	118
Aiguille	1446	95	43	75	95	117	142	88	92	60	146	14	107	1074	50	29. V.	121
Savatan	671	70	33	72	90	65	135	72	96	37	125	12	102	909	33	15. VIII.	111
Champéry	ca 1052	?139	149	138	162	95	151	103	174	56	131	36	146	?1480	52	8. XII.	124
Villeneuve	380	68	42	73	128	70	124	61	90	49	115	15	100	935	39	15. VIII.	108
Rochers de Naye	1971	151	71	133	154	124	239	129	133	118	132	35	257	1676	63	15. VIII.	130
Clarens	376	64	44	74	131	87	119	72	113	51	102	12	104	973	55	15. VIII.	109
Lausanne	553	40	68	52	85	119	142	81	68	36	116	26	119	952	41	29. V. / 12. VI.	115
Cossonay	ca 575	36	70	40	80	75	128	56	47	35	110	26	106	809	44	12. VI.	114
Morges	380	40	73	47	68	83	148	53	43	27	119	31	118	850	45	12. VI.	106

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
Longirod	ca 900	66	41	79	105	85	166	37	55	48	146	45	169	1042	55	22. VI.	117
St. Cergues	ca 1050	121	95	129	145	90	200	55	40	81	188	36	238	1418	72	22. VI.	128
Le Rouges s/Chéserex	ca 717	91	89	124	121	96	167	51	47	51	179	59	213	1288	56	8. X.	120
Nyon	ca 405	51	71	57	81	78	138	38	48	37	139	38	132	908	41	8. X.	115
Céligny	ca 435	61	83	69	103	90	156	29	64	31	143	42	140	1011	42	8. X.	116
Collex	ca 440	51	62	64	85	101	159	45	68	43	163	45	140	1026	49	8. X.	130
Chambésy	ca 400	37	60	56	87	86	166	45	66	54	149	39	121	966	63	22. VI.	112
Genf	405	33	63	50	77	94	149	50	85	56	128	35	122	942	38	12. VI.	108
Châtelaine	ca 430	38	60	46	88	85	171	49	60	42	144	39	117	939	62	22. VI.	116
Hermance	ca 380	33	68	62	75	91	151	45	83	49	135	40	120	952	46	12. VI.	108
Cologny	ca 450	29	59	48	81	85	143	48	70	44	132	33	113	885	38	12. VI.	107
Jussy	ca 475	29	53	45	69	90	167	53	71	58	124	32	110	901	46	12. VI.	113
Puplinge	ca 435	30	62	43	68	80	170	45	75	53	112	28	102	868	45	12. VI.	102
Veyrier	ca 425	31	63	54	77	76	177	60	62	71	127	30	106	934	50	12. VI.	96
Compesières	ca 476	24	65	63	79	70	190	61	58	54	154	31	110	959	52	22. VI.	103
Satigny	ca 460	50	85	68	83	97	155	49	40	47	165	43	141	1023	46	20. II.	108
Athenaz	ca 430	38	63	51	71	76	137	45	54	41	154	40	135	905	40	20. II.	108

II. Doubs.

Les Brenets	878	155	85	120	115	87	124	96	91	55	107	51	178	1264	41	10. III.	144
La Chaux-de-Fonds	986	135	87	123	112	83	133	80	92	64	91	46	185	1231	46	10. III.	155
Saignelégier	ca 985	108	69	113	114	79	132	88	100	52	82	55	172	1164	32	20. II.	137
Mormont	ca 550	70	62	92	109	69	96	60	49	49	78	39	145	918	33	10. III.	132
Porrentruy	460	67	51	93	92	71	122	93	56	43	?49	30	137	?904	33	10. III.	128

C. Pogebiet.

I. Tessin.

Gotthard	2103	14	?	?	?	102	228	184	166	168	615	55	95	?	89	16. X.	?
Airolo	1143	36	30	48	61	123	178	188	105	168	618	53	144	1752	91	1. VII.	118
Faido	759	18	22	27	50	104	148	129	89	144	525	50	141	1447	79	16. X.	90
Olivone	ca 893	31	22	44	53	135	159	150	82	139	356	36	115	1322	59	16. X.	100
Comprovasco	544	18	19	13	39	94	197	154	58	150	382	20	86	1230	71	22. VI.	106
Biasca	ca 300	16	22	4	47	122	247	202	97	166	454	38	110	1525	97	22. VI.	98
Braggio	1313	30	41	13	61	136	289	143	121	201	400	28	105	1568	93	22. VI.	113
Misox	ca 785	39	29	8	64	96	223	164	119	152	363	23	102	1382	63	22. VI.	108
Grono	335	23	16	2	68	118	215	133	101	211	371	19	106	1383	78	16. X.	102
Bellinzona	237	25	20	2	66	84	306	130	82	249	344	21	114	1443	87	22. VI.	103
Sonogno	ca 910	17	30	10	81	224	257	253	98	175	740	52	89	2027	150	16. X.	114
Locarno	239	16	22	0	86	121	317	152	74	235	567	37	122	1749	143	22. VI.	102
Fusio	ca 1285	27	34	42	66	163	205	170	115	171	684	55	138	1870	117	16. X.	116
Cevio	ca 430	18	27	14	75	173	221	201	113	165	815	52	131	2005	157	16. X.	107
Mosogno	ca 790	21	21	0	92	190	249	258	86	268	1014	58	124	2381	198	16. X.	101
Borgnone	ca 710	21	17	4	106	211	229	189	63	293	1128	51	117	2429	191	16. X.	104
Brissago	ca 210	20	18	4	75	175	263	164	96	322	782	52	122	2093	112	15. X.	98
Rivera-Bironico	475	18	18	10	118	107	206	180	53	328	711	40	117	1906	110	3. X.	96
Crana-Torricella	1010	31	30	6	137	145	205	198	65	412	672	45	120	2066	109	2. IX.	116
Lugano	276	28	27	3	115	65	122	111	97	322	462	34	117	1503	111	2. IX.	102
Monte Generoso	1610	21	18	3	152	62	82	92	79	302	554	58	135	1558	70	2. IX.	110
Ponte Tresa	ca 280	22	24	1	107	98	134	108	73	407	555	42	118	1689	116	2. IX.	89

II. Adda.

Le Prese (Poschiavo)	ca 960	—	—	—	—	—	—	—	79	69	280	25	63	—	—	—	—
Brusio	ca 755	—	—	—	—	—	—	53	69	78	232	25	58	—	—	—	—
Soglio	ca 1090	16	16	8	100	62	139	126	88	84	353	20	76	1088	66	16. X.	103
Castasegna	700	13	9	9	62	80	168	126	107	115	342	21	73	1125	64	16. X.	106

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
D. Donaugebiet.																	
Inn.																	
Sils-Maria	1814	29	17	36	74	86	125	84	80	28	239	32	77	907	46	16. X.	101
St. Moritz	1840	19	20	39	66	78	111	91	94	41	207	33	67	866	34	23. VI. 15. VIII.	102
Pontresina	1805	—	—	—	—	—	—	?	95	36	—	—	—	—	—	—	—
Bevers	1712	19	16	52	46	61	94	63	81	34	169	24	67	726	32	23. VI.	100
Zuoz	ca 1736	11	8	33	32	41	82	59	89	45	140	17	56	613	32	22. V.	87
Süs	ca 1440	39	32	77	44	52	85	59	88	21	125	31	90	743	28	23. VI. 15. VIII.	92
Remüs	1237	41	23	93	36	37	79	44	81	11	69	13	81	608	51	10. III.	88
Martinsbruck	ca 1040	45	28	82	42	49	63	40	56	14	88	13	80	600	30	10. III.	91
E. Etschgebiet.																	
Sta. Maria	1410	20	12	10	57	58	71	44	68	41	139	16	43	579	32	18. V.	85

Monats- und Jahresmengen im Jahre 1907, ausgedrückt in Prozenten der Normalmengen.

Stationen	Höhe über Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr
Platta	1378	128	60	183	85	94	127	134	64	70	192	16	89	107
Bernhardin	2073	103	60	37	136	82	137	104	60	79	209	31	227	109
Splügen	1467	51	90	104	65	61	170	126	66	58	302	23	80	110
Davos	1560	174	51	251	167	112	159	137	121	69	116	38	122	125
Reichenau	604	178	75	226	64	84	140	97	102	35	116	37	148	104
Chur	610	241	80	220	75	70	148	103	86	36	129	36	137	106
Altstätten	449	191	62	160	92	64	61	110	93	48	41	27	182	88
St. Gallen	703	221	68	110	144	73	84	96	77	44	49	36	187	91
Kreuzlingen	420	185	69	104	99	55	63	183	55	28	53	28	200	88
Lohn	633	200	205	116	106	51	103	103	65	82	42	23	200	97
Basel	277	100	90	83	114	72	71	90	80	59	74	18	181	82
Glarus	477	191	61	169	89	81	63	87	75	68	54	38	130	86
Einsiedeln	914	201	93	136	105	97	75	104	82	53	64	39	154	95
Zürich	493	192	49	115	108	56	91	105	65	35	48	35	158	82
Rigi-Kulm	1787	202	64	132	118	98	102	96	80	51	73	48	151	93
Engelberg	1018	244	108	153	120	69	54	81	53	52	98	33	189	89
Luzern	453	163	107	100	138	67	133	92	79	67	94	34	184	99
Guttannen	1055	194	78	159	103	81	95	128	69	50	164	172	137	105
Beatenberg	1148	181	88	118	103	88	80	87	72	43	77	20	116	87
Bern	572	155	86	78	113	108	163	95	70	83	79	33	181	102
Chaumont	1127	144	110	123	103	81	101	79	84	56	89	27	206	95
Neuenburg	488	82	142	89	86	79	100	83	69	39	82	35	172	86
Olten	400	194	102	149	103	59	83	105	52	102	61	41	191	96
Muri	483	176	65	130	125	42	78	93	77	54	73	36	181	89
Reckingen	1349	82	101	306	45	97	118	167	100	88	190	15	121	118
St. Bernhard	2475	152	92	157	108	101	97	156	111	97	246	80	232	137
Sion	540	74	74	129	82	65	122	102	88	43	100	12	132	86
Clarens	376	119	72	96	166	82	102	59	90	52	81	16	158	88
Lausanne	553	77	131	76	118	128	149	86	65	36	100	33	175	96
Genf	405	79	140	93	118	116	199	63	94	70	113	44	218	110
Lugano	276	42	49	3	72	36	66	70	53	166	221	25	162	88
Castasegna	700	28	28	13	54	51	113	78	62	62	182	19	140	78
Sils-Maria	1814	64	53	65	103	99	137	74	69	25	228	43	140	94
Bevers	1712	54	62	127	82	92	109	58	74	32	192	39	146	87

Mittlere Niederschlagsmengen der Periode 1864—1900.

Die in der folgenden Tabelle gegebenen Normalmittel der monatlichen Niederschlagsmengen sind teilweise etwas verschieden von den 1901—1905 an dieser Stelle publizierten Werten, indem sie einer Revision und definitiven Bereinigung unterzogen wurden.

Stationen	Höhe über Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr
Platta	1379	46	45	70	85	118	122	125	153	135	170	87	65	1221
Bernhardin	2070	94	72	155	207	233	183	198	220	256	320	202	114	2254
Splügen[1])	1471	55	39	76	111	156	153	174	172	171	177	114	66	1464
Davos[2])	1567	46	55	55	55	58	102	124	126	95	68	56	63	903
Reichenau	597	54	61	70	77	86	108	129	130	112	105	73	68	1073
Chur[3])	610	39	41	46	52	66	79	104	105	88	78	53	52	803
Altstätten	470	57	65	78	101	118	164	168	154	124	107	79	78	1293
St. Gallen	703	57	66	89	108	133	179	167	155	136	113	75	72	1350
Kreuzlingen[4])	425	41	45	51	71	86	97	96	104	88	74	50	52	855
Lohn	633	40	39	49	62	83	97	89	98	78	81	57	53	826
Basel[5])	278	37	39	52	66	82	105	88	86	78	82	62	52	829
Glarus[6])	482	67	82	84	103	106	160	202	182	127	121	87	91	1412
Einsiedeln	910	73	89	112	124	150	193	202	193	139	131	95	98	1599
Zürich	480	49	57	74	96	114	134	132	133	110	103	71	74	1147
Rigi-Kulm[7])	1787	50	59	71	117	164	241	265	242	190	124	71	72	1666
Engelberg	1021	68	75	97	121	153	216	245	240	164	154	92	89	1714
Luzern[8])	453	43	46	68	91	117	149	157	153	113	95	62	55	1149
Guttannen[9])	1070	96	105	122	134	134	146	160	170	125	149	116	109	1566
Beatenberg	1150	75	81	109	119	129	177	172	170	117	120	90	94	1453
Bern	572	44	49	60	70	84	104	102	105	83	95	67	59	922
Chaumont	1128	52	50	62	72	88	110	102	106	90	109	75	66	982
Neuenburg	488	51	52	62	70	82	101	93	98	84	103	74	68	938
Affoltern i./E.	795	61	64	83	98	118	144	125	133	102	108	75	75	1186
Olten	ca 400	51	58	65	71	91	116	110	117	88	96	74	70	1007
Muri	483	50	55	67	85	102	128	122	118	94	94	66	68	1049
St. Bernhard	2475	73	73	79	105	134	110	102	115	119	149	111	88	1258
Reckingen[10])	1349	79	75	77	89	97	83	81	84	85	142	111	90	1093
Sion	540	43	46	48	38	43	45	61	75	53	66	59	59	636
Clarens[11])	380	54	61	77	79	106	117	122	126	99	126	76	66	1109
Lausanne[12])	553	52	52	68	72	93	95	94	105	98	116	80	68	993
Genf	405	42	45	54	65	81	75	79	90	80	113	79	56	859
Lugano	275	67	55	101	159	179	185	159	183	194	209	138	72	1701
Castasegna	700	46	32	69	115	158	149	161	173	186	188	111	52	1440
Sils-Maria	1811	45	32	55	72	87	91	113	116	114	105	75	55	960
Bevers	1709	35	26	41	56	66	86	109	109	106	88	62	46	830

[1]) Splügen: Mittel der 31 Jahre (1864—1883) + (1889—1900) auf die 37-jährige Periode reduziert nach den Daten von Platta. — [2]) Davos: Mittel der 30 Jahre: (1864—1870) + 1874 + (1876—1900). — [3]) Chur: Mittel der 28 Jahre (1864—1878) + (1888—1900) auf die 37-jährige Periode nach den Daten von Reichenau reduziert. — [4]) Kreuzlingen: Mittel der 21 Jahre 1880—1900 auf die 37-jährige Periode reduziert nach Lohn. — [5]) Basel: Bei der Bildung dieser 37-jährigen Mittel wurden für die Jahre 1875—1888 nicht die beobachteten, sondern die von A. Riggenbach «reduzierten» Messungen benützt. — [6]) Glarus: 37-jährige Mittel; die Jahre 1868—1870 sind interpoliert. — [7]) Rigi-Kulm: Mittel der 20 Jahre 1881—1900. — [8]) Luzern: Mittel aus den Beobachtungen an der Station Musegg aus den Jahren 1881—1900, reduziert auf die 40-jährige Periode 1861—1900 nach den Beobachtungen im Kantonsschulgebäude. — [9]) Guttannen: Mittel der Jahre 1877—1900 reduziert auf die 37-jährige Periode nach den Daten von Beatenberg. — [10]) Reckingen: Mittel der 20 Jahre 1881—1900 reduziert auf die 37-jährige Periode nach den Daten von Sion. — [11]) Clarens: Mittel der 30 Jahre: (1864—1875) + (1883—1900). — [12]) Lausanne: Mittel der 27 Jahre 1874—1900 auf die 37-jährige Periode reduziert nach den Daten von Genf.

Den vorstehenden Tabellen seien noch einige kurze Notizen über das Bemerkenswerteste aus den Niederschlagsbeobachtungen des Jahres 1907 angefügt.

Hatte das Jahr 1906 im Sommer und Herbst für die Westschweiz eine intensive Trockenperiode gebracht, so machte sich diesmal im Spätsommer und Herbst in der Nordostschweiz eine niederschlagsarme Zeit fühlbar. Es betrugen nämlich die Monatssummen des Niederschlags vom August bis November

	VIII	IX	X	XI	Summe
für Kreuzlingen	57 mm	25	39	14	135 mm
in % der normalen Mengen	55	28	53	28	43 %
für Zürich	86	39	49	25	199 mm
in % der norm. Mengen	65	35	48	35	48 %
für Bern	74	69	75	22	240 mm
in % der norm. Mengen	70	83	79	33	69 %
für Genf	85	56	128	35	304 mm
in % der norm. Mengen	94	70	113	44	84 %

Dieser in der Ostschweiz recht beträchtliche Fehlbetrag an Niederschlägen war für die Landwirtschaft von weniger grosser Bedeutung, weil er schon ausserhalb der Hauptvegetationszeit der Pflanzenwelt lag, dagegen machte sich bei verschiedenen Wasserwerken und Kraftanlagen der Wassermangel recht fühlbar. — Bezüglich der Luftdruckverteilung während dieser Zeit lässt sich konstatieren, dass im August und September der Luftdruck über Zentraleuropa höher als normal war und im Oktober bei Tiefdruck im Nordwesten und Westen des Kontinentes und Hochdruck im Osten und Südosten meist ein nach Nordwesten gerichteter Gradient über den Alpen bestand, auf deren Nordseite also föhnige Witterung herrschte.

Gerade diese Luftdruckverteilung bedingte auf der Südseite der Alpen sehr reichliche Oktoberniederschläge; ja, es wurden in Mosogno (Val Onsernone) mit 1014 mm und in Borgnone (Centovalli) mit 1128 mm die überhaupt grössten bis jetzt in der Schweiz gemessenen Monatssummen erreicht. Dabei ist allerdings zu bemerken, dass diese beiden Stationen erst seit dem Jahre 1899 funktionieren und dass andere Stationen des Tessin mit längerer Beobachtungsreihe in früheren Jahren im Oktober noch wesentlich grössere Regenmengen aufzuweisen hatten als diejenigen vom Oktober 1907. Jedenfalls aber erreichten letztere ausserordentliche Beträge; sie können als typisches Beispiel für die anhaltenden und ausgiebigen Regenfluten gelten, die dem Südfuss der Alpen im Herbste eigentümlich sind und verursacht werden durch die geschilderte, in dieser Jahreszeit häufig und mit grosser Konstanz auftretende Verteilung des Luftdruckes: tiefer Druck im Nordwesten und Westen, hoher Druck im Südosten und Osten des Kontinentes. Eine solche Verteilung hatte sich um den 25. September eingestellt und hielt bis Ende Oktober an; während dieser 37tägigen Periode zählte man im Tessin nicht weniger als 30 Tage mit Niederschlag. An einzelnen Tagen fielen sehr grosse Regenmengen; Tagessummen von mehr als 100 mm wurden an einigen Stationen erreicht am 3. Oktober, wo ein wohlausgebildetes Teilminimum der nordwestlichen Depression über Mittel- und Südfrankreich lag, ferner bei ganz ähnlichen Druckverteilungen am 8., 9., 15. und 16. Oktober, an welch letzterem Tag die grössten Mengen gemessen wurden (Locarno 97, Sonogno 150, Cevio 157, Borgnone 191 und Mosogno 198 mm). Die Wasserstände der Flüsse und Seen stiegen im Laufe des Oktobers zu eigentlichem Hochwasser an; so erreichte der Langensee mit einem Stande von 4 Meter über Mittelwasser das Niveau des grossen Marktplatzes in Locarno (vergleichsweise sei daran erinnert, dass das Hochwasser vom Herbste 1868 — das höchste bekannte — 7 Meter über Mittelwasser betrug).

Von andern grösseren Tagesniederschlagsmengen des Jahres 1907 seien die folgenden erwähnt; bezüglich der Details muss auf die in extenso erfolgten Publikationen der „Ergebnisse der täglichen Niederschlagsmessungen auf den Meteorologischen- und Regenmess-Stationen in der Schweiz, Jahrgang 1907" verwiesen werden.

10. März. Für die Jahreszeit sehr beträchtliche Niederschläge, bis in die Talsohlen hinunter ganz, im Mittellande teilweise als Schnee. Tagessummen von über 50 mm im Prättigau, Toggenburg (Ebnat 80 mm), am Zürichsee, auf der Nordseite der Glarner, Urner und Berner Alpen, im oberen Wallis und auf den Höhen des südwestlichen Jura. Wetterlage: Eine am 10. mit dem Zentrum über Schottland liegende Depression bewegt sich in südöstlicher Richtung quer durch den Kontinent.

15. Mai. Die in der ganzen Schweiz zufolge unregelmässiger Luftdruckverteilung (flache Depression mit mehreren Zentren über dem Kontinent) fallenden Niederschläge von mässiger Intensität erreichen in den Seitentälern des obern Langensees grössere Beträge (Borgnone 106 mm).

22. Juni. Dieser Tag brachte sehr grosse Niederschlagsmengen im untern Tessintal (Locarno 143 mm), im Adulagebiet und im Rheinwaldtal (Splügen 114 mm). Die synoptische Wetterkarte weist den Einbruch einer Depression über dem Norden des Kontinentes mit Teildepression an ihrem Südrand nach; nord- und südwärts der Alpen wurden verschiedene kleine Gewitterzüge und lokale Gewitter konstatiert (vergl. „Gewitterbeobachtungen").

8. Juli. Eine flache Depression über dem Alpengebiet verursacht im ganzen Lande Regen, der im südlichen Teil des Kantons Tessin, wo sich dabei Gewittererscheinungen manifestieren, grössere Beträge annimmt (Mosogno 107 m/m).

25. Juli. Innerhalb eines aus dem Waadtland nach dem Vierwaldstättersee fortschreitenden Gewitterzuges erreichten die Niederschläge am Westende des Thunersees lokal einen ganz abnorm hohen Betrag: Heiligenschwendi 125 m/m, Thun 70 m/m. Der Regen fiel hier mit schadenbringendem Hagel vermischt. Starken Niederschlag hatte auch noch das Entlebuch (Entlebuch 78 m/m). Eine Furche niedrigen Druckes zog sich an diesem Tag vom Westende des Kanals über Frankreich nach dem Mittelmeer, im Norden und Südwesten derselben lagerte höherer Druck (vergl. das synopt. Kärtchen im Anhang zu den Gewitterbeobachtungen).

15. August. Dieser Tag brachte nach vorangegangener schöner und warmer Witterung einen Wettersturz, dem am Matterhorn und an der Jungfrau Touristen zum Opfer fielen. Die Wetterkarte vom 15. (vergl. Gewitterbeobachtungen) zeigt am Südrande einer über der Nordsee erschienenen Depression ein wohlausgebildetes Teilminimum, das im Laufe des 15. Mitteleuropa durchzog, überall Gewitter mit starken Niederschlägen und einen nachfolgenden sehr beträchtlichen Temperatursturz erzeugend. In der Schweiz erreichten die Niederschläge die grössten Beträge im Nordosten: Appenzell 86, Schwäbrig 87, Altstätten i/Rheintal 81 m/m.

Die **Höhe der Schneedecke zu Ende des Winters 1906/07** in den Schweizer Alpen. Die Zentralanstalt hat es sich angelegen sein lassen, die Beobachter neuerdings auf die dringende Wünschbarkeit von regelmässigen Messungen der Schneedecke aufmerksam zu machen; die Nachachtung, die dieser Wunsch meistenorts fand, lieferte interessante Daten über die Schneedecke des Winters 1906/07, eines der schneereichsten, überhaupt vorgekommenen*). Vom Dezember bis zum März fanden alle Monate reichliche Schneefälle statt, so dass am Ende des Winters enorme Schneemengen auf den Bergen lagen und am 21. März auch die Talsohlen (z. B. Chur, Glarus etc.) noch eine geschlossene Schneedecke von grosser Mächtigkeit hatten. Die folgende Tabelle gibt die Höhe der Schneedecke am 21. März in Centimetern:

Bernina Hospiz	2.12 m	Auen/Lintth.	1.53 m	Meiringen	0.25 m
St. Moritz	0.30 „	Glarus	0.48 „	Grindelwald	1.14 „
Bernhardin	2.15 „	Einsiedeln	0.85 „	Kandersteg	0.98 „
Mühlen	1.40 „	Engelberg	1.20 „	Saanen bis	2.60 „ (?)
Davos	1.15 „	Andermatt	1.90 „	Reckingen	1.45 „
Ilanz	0.60 „	Göschenen	1.41 „	Zermatt	0.50 „
Chur	0.40 „	St. Gotthard Hospiz	1.70 „	Säntis Gipfel	3.85 „
Vättis	1.70 „	Airolo (Schattens.)	0.05 „		
Elm	1.60 „	Guttannen bis	2.00 „		

*) Vergl. J. Maurer, die Schneefälle im Winter 1906/07 in der Schweiz, Meteor. Zeitschrift, Heft 7, 1907.

Dr. Robert Billwiller.

Verteilung der Jahresmengen der Niederschläge 1907.

Scala für die Niederschlagshöhen

- 50 – 75 cm
- 75 – 100 "
- 100 – 125 "
- 125 – 150 "
- 150 – 175 cm
- 175 – 200 "
- 200 – 225

Maßstab 1 : 1.000.000.

Entw. v. W. Honegger

Lith. v. E. Altorfer Zürich.

No. 2.

Resultate der Aufzeichnungen der autographischen Apparate für Luftdruck, Temperatur, Richtung und Geschwindigkeit des Windes

auf den Stationen: Zürich, Säntis und Bern

im Jahre 1907.

In den nachfolgenden Tabellen folgen die stündlichen Werte einiger meteorologischen Elemente für Zürich und Säntis in extenso, für Bern nur in Monatsmitteln. — In Zürich und auf dem Säntis werden die Temperaturen durch Richard'sche Thermographen, die Daten für Luftdruck durch Sprung-Fuess'sche Barographen, die Aufzeichnungen der Windrichtung und Windgeschwindigkeit durch Anemographen von Beckley gewonnen. — In Bern wird seit Anfang 1898 die Registrierung der Temperatur und Feuchtigkeit in veränderter Exposition, nämlich in einer freistehenden Hütte und mit Verwendung des Richard'schen Thermo- und Hygrographen, vorgenommen; die Luftdruckbeobachtungen dagegen werden wie bisher vom Wild-Hasler'schen Barographen gewonnen.

Januar 1907. **Stündliche Lufttemperaturen.** Zürich

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	0.5	0.6	0.7	1.5	1.7	2.4	3.4	3.7	3.5	4.1	4.4	4.0	4.4	4.6	4.0	4.1	3.7	3.9	4.0	5.2	5.4	5.7	6.7	7.3	3.73
2	6.9	5.9	6.0	6.0	3.2	2.0	1.5	2.4	3.0	5.6	7.1	6.1	6.8	7.0	8.8	4.1	3.7	7.8	9.1	9.8	9.9	9.3	6.4	5.1	5.98
3	4.6	4.0	2.0	0.8	0.9	0.8	1.3	0.5	0.9	3.3	4.4	4.2	6.1	4.3	4.6	4.4	4.1	4.6	3.6	3.8	4.6	4.3	3.9	3.7	3.32
4	3.4	2.2	2.3	1.8	1.7	1.1	1.4	1.1	1.0	1.2	0.3	1.4	1.6	1.1	0.5	0.1	−0.1	−0.2	−0.2	−0.3	−0.4	−0.6	−0.6	−0.7	0.80
5	−0.6	−0.7	−0.6	−0.9	−1.3	−2.1	−2.0	−2.0	−1.0	0.4	2.2	2.5	0.8	1.4	1.0	0.4	−0.4	−1.6	−2.0	−1.4	−1.3	−1.3	−1.3	−1.4	−0.55
6	−1.5	−1.5	−1.2	−1.1	−1.0	−1.0	−0.9	−0.9	−0.4	0.3	0.9	1.8	2.6	2.5	1.8	2.2	1.9	2.5	2.4	2.2	2.2	2.2	1.9	1.4	0.80
7	1.8	1.7	1.9	1.9	1.7	1.4	1.1	1.3	1.6	1.7	2.2	2.6	2.8	2.6	2.4	2.2	1.8	1.1	0.7	0.5	0.6	0.6	0.5	0.3	1.54
8	0.4	0.4	0.3	0.3	0.2	0.3	0.2	0.2	0.8	1.6	1.6	2.5	3.2	2.6	2.8	2.3	1.9	1.6	1.6	1.5	1.5	1.5	0.9	1.1	1.30
9	1.0	1.1	1.5	1.7	1.5	1.3	1.6	1.4	2.1	2.7	2.7	3.0	3.2	2.7	2.7	2.5	2.3	2.2	2.1	2.0	2.0	2.0	1.9	1.8	2.04
10	1.8	1.8	1.7	1.7	1.6	1.4	1.4	1.3	1.2	1.1	1.1	1.1	1.1	1.0	0.8	0.8	0.7	0.7	0.7	0.7	0.6	0.7	0.6	0.6	1.09
11	0.4	0.5	0.4	0.3	0.2	0.3	0.3	0.4	0.3	0.3	0.5	0.5	0.8	1.7	1.6	1.4	1.1	1.0	0.8	0.7	0.5	0.2	0.2	0.1	0.60
12	0.1	0.1	0.2	0.3	0.1	−0.3	−0.1	−0.1	0.5	1.5	5.2	4.5	2.9	2.5	2.5	2.5	2.1	2.0	1.9	1.5	1.4	1.7	1.9	1.4	1.51
13	0.5	0.5	0.5	0.5	0.7	0.8	0.9	0.7	0.5	0.9	1.5	1.4	1.9	2.3	2.4	2.6	2.2	2.1	1.5	1.0	1.0	1.1	1.3	1.0	1.24
14	0.8	1.6	1.6	1.3	0.6	1.5	1.2	1.4	1.9	2.8	3.7	4.4	5.8	5.6	5.1	4.3	2.1	1.0	0.4	−0.2	−0.4	−0.7	−1.1	−1.3	1.81
15	−1.8	−2.1	−1.1	−0.8	−0.5	−0.3	−0.2	−0.1	0.3	1.0	2.8	4.9	5.2	4.9	5.0	3.9	2.0	1.9	1.5	0.1	−0.5	−1.4	−1.2	−1.6	0.89
16	−2.0	−2.3	−2.5	−2.3	−2.2	−2.4	−2.6	−2.0	−1.4	−1.1	−0.7	−0.9	−0.8	0.5	1.4	0.4	−0.7	−1.5	−1.7	−2.1	−2.3	−2.8	−3.3	−3.7	−1.62
17	−4.0	−3.5	−3.3	−3.2	−2.5	−2.1	−1.8	−1.8	−1.6	−1.5	−1.2	−0.9	−0.8	−0.2	1.8	−1.4	−2.3	−2.9	−3.3	−3.5	−4.0	−4.4	−1.6	−2.9	−2.20
18	−3.7	−3.6	−4.1	−4.0	−4.2	−4.4	−4.6	−5.0	−3.2	−2.8	−2.1	−1.5	0.6	1.8	1.5	0.7	−1.2	−1.9	−2.3	−2.5	−2.2	−2.1	−1.9	−2.0	−2.28
19	−2.4	−2.7	−3.0	−2.8	−2.9	−2.9	−2.8	−2.5	−2.6	−1.8	−0.5	1.4	2.7	1.6	3.2	2.5	1.2	0.1	−0.5	0.5	0.2	−0.5	−0.4	0.0	−0.62
20	−0.8	−0.6	0.2	0.5	0.2	0.6	−0.2	−0.8	−0.8	−0.3	0.8	−0.1	1.5	2.3	2.2	1.0	−0.1	−0.6	−1.2	−1.6	−2.4	−2.3	−3.0	−4.4	−0.41
21	−4.3	−4.6	−4.7	−4.5	−4.3	−4.0	−3.4	−3.1	−2.7	−1.6	−1.1	−1.1	−1.1	−0.7	−1.0	−1.0	−1.5	−1.5	−1.5	−1.6	−1.6	−1.6	−1.5	−1.5	−2.31
22	−1.7	−3.3	−4.3	−4.8	−5.6	−6.5	−6.9	−7.9	−8.3	−8.3	−7.8	−8.5	−10.3	−10.6	−11.3	−12.5	−12.1	−12.7	−13.0	−13.6	−14.2	−14.6	−15.5	−16.3	−9.61
23	−16.6	−17.1	−17.4	−17.6	−17.8	−17.9	−17.7	−17.8	−17.4	−16.0	−14.7	−13.5	−13.0	−13.2	−13.3	−14.3	−15.3	−16.5	−16.2	−17.0	−17.0	−16.8	−17.2	−16.8	−16.17
24	−16.2	−15.6	−16.8	−17.5	−17.1	−17.2	−16.8	−16.6	−13.6	−12.1	−10.2	−8.7	−6.0	−7.0	−7.4	−7.5	−8.7	−9.8	−10.0	−10.4	−10.5	−10.4	−10.9	−11.2	−12.01
25	−11.6	−12.2	−12.1	−13.0	−13.3	−13.1	−11.6	−11.9	−10.9	−8.5	−7.1	−5.1	−2.7	−1.5	−0.7	−3.4	−4.8	−4.6	−5.1	−4.9	−4.7	−4.8	−4.6	−4.4	−7.36
26	−4.6	−4.8	−4.5	−3.6	−4.5	−4.0	−3.4	−2.7	−2.0	−0.7	0.0	1.2	1.4	0.4	0.2	−1.1	−1.6	−1.9	−2.7	−3.1	−4.1	−4.7	−5.0	−5.4	−2.55
27	−5.9	−6.2	−7.5	−8.3	−8.7	−8.5	−8.8	−9.9	−6.6	−4.8	−4.4	−2.2	−2.0	−3.8	−2.5	−4.1	−7.0	−9.3	−10.4	−9.7	−9.5	−10.3	−11.0	−11.8	−7.22
28	−13.9	−14.6	−14.9	−12.7	−12.2	−11.5	−9.4	−8.5	−7.2	−5.8	−4.6	−3.8	−3.4	−2.9	−3.7	−3.5	−3.8	−3.8	−3.5	−1.7	−1.6	0.5	1.1	1.8	−5.98
29	2.5	2.7	3.1	3.5	3.6	3.4	3.2	3.1	3.3	3.5	3.7	5.1	5.4	4.9	4.9	2.0	1.8	2.5	2.4	2.7	3.1	3.6	3.3	3.8	3.38
30	2.7	2.6	2.1	0.4	−0.5	0.3	0.2	−0.6	−0.7	0.0	0.4	2.6	1.2	0.0	−0.6	−1.3	−1.9	−2.0	−1.5	−1.4	−1.3	−1.1	−1.5	−1.4	−0.14
31	−1.3	−1.3	−1.2	−1.3	−1.3	−1.4	−1.7	−1.5	0.1	0.0	0.0	1.4	0.0	0.9	0.8	−1.8	−2.5	−2.5	−3.2	−3.5	−5.2	−4.0	−4.2	−6.3	−1.71
M.	−2.11	−2.29	−2.41	−2.45	−2.65	−2.65	−2.49	−2.52	−1.92	−1.07	−0.30	0.33	0.71	0.62	0.69	−0.24	−1.01	−1.24	−1.47	−1.49	−1.62	−1.65	−1.78	−2.05	−1.38

Februar 1907. Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	−4.7	−4.6	−6.0	−5.5	−5.5	−6.7	−7.4	−7.1	−5.6	−4.2	−3.7	−3.5	−2.4	−1.3	−3.9	−4.3	−5.1	−5.4	−5.4	−5.6	−6.0	−6.4	−6.8	−6.9	−5.17
2	−6.9	−7.0	−6.7	−6.1	−6.4	−6.8	−7.4	−7.5	−8.0	−7.2	−7.0	−6.2	−6.2	−5.8	−6.8	−6.7	−6.6	−6.4	−6.3	−6.1	−6.2	−6.3	−6.3	−6.4	−6.64
3	−6.3	−6.4	−6.8	−7.2	−7.4	−7.8	−8.0	−7.4	−8.8	−8.0	−6.4	−5.3	−5.3	−5.6	−5.8	−5.6	−6.6	−6.6	−6.5	−6.6	−6.8	−7.4	−8.0	−8.2	−6.88
4	−8.2	−8.3	−8.3	−8.3	−8.3	−8.2	−8.0	−8.0	−7.4	−6.5	−4.8	−4.0	−4.0	−4.9	−5.3	−5.2	−5.7	−5.9	−6.3	−7.9	−8.3	−8.4	−7.4	−7.4	−6.87
5	−7.2	−7.1	−7.1	−7.3	−7.4	−7.5	−7.6	−7.8	−7.8	−7.4	−4.8	−5.0	−4.6	−3.5	−4.5	−4.6	−4.9	−4.8	−4.6	−4.7	−4.8	−5.0	−5.6	−6.0	−5.90
6	−6.6	−6.6	−7.0	−7.1	−7.4	−7.3	−6.9	−6.9	−6.4	−5.1	−4.2	−3.0	−4.6	−3.6	−3.0	−3.8	−3.9	−3.9	−4.0	−4.1	−4.0	−4.3	−4.3	−4.4	−5.10
7	−4.7	−4.7	−4.8	−4.9	−5.1	−5.2	−5.4	−5.2	−4.0	−3.4	−2.1	−1.7	−1.3	−0.5	−1.8	−2.5	−3.5	−4.0	−4.4	−3.7	−4.0	−4.2	−4.7	−5.1	−3.79
8	−5.4	−5.6	−6.0	−6.1	−6.2	−6.4	−6.7	−6.7	−6.6	−6.0	−4.8	−4.5	−4.8	−5.8	−5.9	−6.0	−6.5	−6.3	−6.2	−6.1	−6.3	−6.3	−6.3	−6.5	−6.00
9	−6.5	−6.6	−6.7	−6.8	−6.9	−7.1	−6.9	−6.6	−6.3	−5.9	−5.8	−3.9	−2.4	−3.9	−4.0	−3.3	−4.6	−6.5	−7.5	−8.4	−9.2	−9.3	−9.8	−10.3	−6.49
10	−10.3	−9.8	−9.1	−9.1	−9.0	−9.1	−9.0	−9.2	−9.6	−8.4	−7.7	−6.5	−3.3	−1.6	−2.0	−2.5	−3.7	−5.6	−7.0	−7.4	−7.2	−7.6	−8.4	−8.8	−7.16
11	−7.7	−8.3	−9.2	−9.6	−9.5	−9.9	−9.6	−9.5	−8.8	−8.6	−6.5	−5.1	−2.2	−2.2	−0.5	−1.3	−3.7	−5.5	−5.6	−7.2	−7.5	−8.3	−8.5	−9.2	−6.83
12	−9.5	−10.1	−10.7	−10.8	−10.6	−11.2	−10.7	−9.4	−8.6	−4.6	−2.6	0.6	0.3	1.3	−0.3	1.8	−0.2	−0.6	−1.0	−1.4	−1.7	−1.4	−0.7	−1.2	−4.30
13	−0.8	−0.7	−1.3	−1.8	−1.7	−1.8	−1.6	−0.5	1.4	3.1	3.0	3.2	3.3	5.2	3.7	3.4	2.8	2.5	2.5	2.6	1.0	0.4	0.4	0.4	1.20
14	0.5	0.5	0.5	0.4	0.2	0.1	0.1	0.2	1.2	1.9	2.6	3.3	2.9	3.1	2.7	2.2	1.6	1.2	1.0	0.9	0.8	0.9	0.9	0.9	1.28
15	0.8	0.7	0.6	1.3	1.2	1.3	1.2	1.3	1.6	1.6	1.8	1.6	1.7	2.0	2.0	1.6	1.2	1.0	0.9	0.9	0.8	0.8	0.7	0.5	1.21
16	0.5	0.4	0.3	0.2	0.2	0.2	0.3	0.5	0.7	1.5	1.8	2.4	3.2	4.2	3.6	2.4	2.1	1.9	1.7	0.7	0.7	0.3	0.1	0.3	1.24
17	0.5	0.7	0.9	0.9	1.0	1.0	1.2	1.2	3.9	6.1	4.6	3.8	3.8	4.1	4.4	4.0	4.1	4.1	4.2	4.2	4.2	3.6	2.8	2.1	2.97
18	2.4	3.1	2.8	2.5	2.5	2.5	2.6	2.8	3.4	3.8	4.9	5.8	8.2	8.8	9.1	8.0	5.4	3.4	2.7	3.0	3.0	3.2	2.8	2.6	4.12
19	2.4	2.5	2.7	3.0	3.7	3.8	4.0	5.0	5.1	5.2	6.0	6.4	7.2	10.0	8.4	7.7	7.5	7.3	7.2	7.4	7.2	7.5	6.5	4.8	5.77
20	6.9	5.2	6.1	7.5	6.7	7.2	7.8	7.1	6.2	6.0	6.3	6.9	7.2	6.3	6.5	6.4	4.4	1.0	−0.3	−1.1	−0.8	−0.7	−0.5	−0.7	4.48
21	−1.1	−1.2	−0.9	−1.1	−1.3	−2.2	−1.8	−0.7	−0.5	1.1	0.8	2.6	2.1	2.6	4.5	1.0	1.0	0.4	0.1	−0.5	−0.9	−0.8	−0.8	−0.8	0.07
22	−1.4	−1.8	−1.8	−1.8	−1.8	−2.0	−3.0	−2.8	−1.2	−0.9	−0.9	3.2	3.7	1.4	0.9	0.6	0.2	0.0	−0.1	−0.2	−0.2	−0.4	−0.6	−0.7	−0.48
23	−0.9	−1.0	−1.2	−1.4	−1.5	−2.1	−2.8	−2.6	−2.5	−0.9	−0.2	0.1	−0.2	−0.4	−1.0	−1.2	−1.5	−1.9	−2.0	−2.1	−2.0	−2.3	−2.8	−3.2	−1.57
24	−3.9	−4.6	−5.4	−5.8	−6.8	−7.0	−5.4	−4.8	−3.4	0.8	1.6	4.0	1.2	3.4	4.0	0.5	−0.8	−1.6	−1.7	−2.2	−3.0	−3.8	−4.4	−4.5	−2.23
25	−4.1	−3.9	−3.7	−2.8	−2.7	−2.5	−2.3	−2.9	−2.3	−1.6	−1.3	−1.1	−1.3	−1.2	−0.9	−0.8	−0.8	−0.9	−0.8	−0.8	−0.6	−1.1	−1.0	−1.0	−1.77
26	−2.6	−3.0	−3.8	−3.6	−3.6	−3.8	−4.4	−3.4	−0.5	−0.3	3.0	4.0	3.6	4.2	4.0	3.8	2.9	0.6	0.0	−1.0	−1.5	−1.5	−2.6	−2.9	−0.52
27	−3.3	−3.4	−3.8	−4.2	−4.5	−4.7	−4.8	−4.4	−1.9	0.8	4.0	5.5	6.9	7.6	7.4	6.8	5.4	3.5	1.9	1.7	0.2	1.1	0.9	−0.1	0.78
28	−0.5	−1.1	−0.8	−0.6	−0.8	−1.0	−1.0	−0.5	0.1	3.3	5.6	7.4	8.2	9.2	9.5	8.5	7.0	5.2	3.5	2.9	2.7	2.5	2.0	0.8	2.98
M.	−3.16	−3.31	−3.49	−3.43	−3.53	−3.72	−3.70	−3.43	−2.74	−1.56	−0.62	0.39	0.75	1.18	0.89	0.39	−0.45	−1.21	−1.57	−1.89	−2.16	−2.33	−2.59	−2.94	−1.84

März 1907. **Stündliche Lufttemperaturen.** Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	0.0	0.9	−0.2	−0.8	−1.4	−1.7	−1.6	−0.2	2.0	3.8	5.6	7.0	8.3	9.2	9.1	8.4	6.9	4.1	3.4	2.8	2.0	0.9	0.0	−0.3	2.84
2	−1.1	−1.2	−1.0	−0.9	−0.7	−0.8	−1.1	−1.3	−0.9	−0.8	0.4	1.5	1.6	1.8	3.6	3.4	2.4	0.1	−0.7	−1.1	−1.7	−2.0	−2.1	−2.6	−0.22
3	−3.1	−3.4	−3.8	−4.1	−4.1	−3.7	−3.6	−4.1	−3.3	−2.0	0.0	0.7	1.7	2.8	3.8	4.4	4.0	3.0	2.7	2.0	1.7	1.2	1.0	0.9	−0.22
4	−0.2	−0.5	−1.2	−2.0	−2.2	−1.8	−1.2	−1.2	−0.4	0.2	0.7	0.7	1.4	2.1	2.4	3.0	2.4	0.2	−0.5	−1.1	−1.4	−2.2	−2.5	−2.9	−0.34
5	−3.2	−3.3	−3.7	−4.2	−4.3	−4.5	−4.4	−3.3	−1.7	2.4	5.2	7.1	9.4	9.9	10.3	8.8	8.4	3.9	3.2	2.5	2.3	1.8	2.4	2.1	1.96
6	1.3	−0.3	−1.0	−1.3	−1.2	−1.7	−2.0	−0.1	1.5	4.7	7.1	8.3	8.6	8.3	7.4	6.8	6.0	5.2	4.5	3.4	2.6	2.4	2.0	1.9	3.10
7	1.6	1.4	0.9	0.6	0.7	0.6	0.8	1.2	2.7	2.8	3.3	3.6	4.0	5.6	6.2	4.5	3.8	3.5	2.8	2.0	0.8	0.7	0.7	0.7	2.31
8	0.7	0.8	1.1	1.1	1.6	2.0	2.2	2.8	3.3	1.9	2.7	3.1	3.1	3.2	5.7	4.5	3.9	3.4	3.9	4.3	3.6	2.9	3.2	3.2	2.84
9	2.8	2.9	3.0	1.8	2.8	2.3	0.5	2.2	0.6	1.5	2.0	0.4	1.8	1.3	2.1	1.7	1.3	0.9	1.4	1.8	1.7	1.8	1.8	1.9	1.72
10	1.8	1.4	1.6	1.3	0.8	0.5	1.0	2.6	3.3	4.7	4.8	5.1	5.7	5.9	6.3	6.1	6.1	5.8	5.8	5.9	6.0	6.0	5.3	4.9	4.11
11	4.1	5.1	5.5	5.8	2.0	0.8	0.8	1.5	2.2	3.5	3.3	4.8	−0.2	−1.0	−0.6	−0.8	−0.6	−2.0	−3.3	−3.0	−3.0	−3.2	−3.9	−4.6	0.55
12	−3.8	−3.9	−3.9	−4.3	−4.9	−5.6	−5.4	−4.9	−2.3	−3.8	−1.1	−1.9	−0.7	0.1	−0.5	−0.6	−1.2	−1.5	−1.7	−2.5	−2.5	−2.4	−2.5	−2.8	−2.69
13	−2.9	−3.3	−3.2	−3.3	−3.4	−3.5	−3.6	−2.2	−0.5	−0.3	0.9	0.9	2.4	3.0	1.8	1.5	1.3	1.2	0.6	−0.4	−0.2	0.2	0.6	0.5	−0.50
14	0.5	0.6	0.6	0.8	0.2	0.9	0.8	1.0	1.9	2.0	0.5	1.5	1.1	1.7	2.2	1.2	2.5	0.1	−1.0	−0.8	−1.4	−0.7	−0.7	−1.5	0.58
15	−0.8	−0.9	−1.3	−1.7	−1.8	−1.5	−0.8	0.4	1.8	3.3	4.6	4.7	4.9	5.7	5.4	4.6	4.1	3.8	3.4	3.3	3.2	2.9	3.1	3.2	2.23
16	1.7	1.0	0.9	0.9	0.8	0.8	1.4	1.8	3.7	5.2	7.3	8.5	10.2	11.0	9.8	9.9	7.0	5.6	4.2	4.3	3.7	3.0	2.0	1.7	4.66
17	1.3	1.1	0.7	1.0	0.6	0.9	1.8	2.9	7.2	8.5	8.7	8.1	9.7	9.5	9.1	8.4	8.2	7.1	7.0	5.9	6.8	6.9	6.7	6.6	5.61
18	6.7	6.6	6.7	6.5	6.7	6.5	6.3	6.2	7.2	8.0	8.2	8.4	7.5	8.4	8.3	8.0	8.3	8.1	8.7	9.2	9.1	9.5	9.6	9.3	7.83
19	9.6	9.9	10.1	10.0	8.4	9.0	9.4	9.2	6.6	5.5	4.9	3.8	4.1	6.5	7.3	7.1	8.0	6.6	6.1	5.7	5.8	5.7	5.3	5.6	7.09
20	5.7	6.0	5.7	5.7	5.3	5.4	5.2	6.0	7.6	9.6	11.1	12.0	13.0	13.5	11.3	10.7	10.1	9.8	9.3	5.5	4.6	4.7	3.8	3.8	7.72
21	3.1	2.7	2.1	1.6	1.2	1.6	2.2	2.8	3.4	3.8	5.8	7.3	7.8	7.3	7.2	8.4	6.7	4.4	3.1	1.7	1.4	−0.2	−0.5	−0.9	3.50
22	−1.7	−2.1	−2.4	−2.5	−2.8	−3.2	−2.4	0.3	3.0	6.0	8.8	10.4	11.0	11.7	12.5	12.4	11.0	8.2	6.8	7.4	7.2	6.0	7.2	6.2	4.96
23	6.9	5.9	5.4	5.8	5.4	5.1	4.1	4.6	5.0	5.1	6.2	6.8	7.4	7.8	7.2	7.0	6.2	5.4	4.0	3.8	3.6	3.3	2.7	2.5	5.30
24	1.1	0.8	0.8	0.1	0.4	−0.1	−0.1	0.2	1.0	1.4	3.6	2.6	4.2	4.4	6.0	5.0	3.5	1.6	0.7	0.4	0.2	−0.4	−0.6	−0.7	1.50
25	−1.3	−2.0	−2.2	−3.0	−3.6	−3.9	−3.0	−1.0	1.7	3.6	4.9	5.9	9.2	9.6	9.7	9.5	8.6	6.4	4.5	3.0	2.4	1.3	0.5	−0.5	2.51
26	−0.8	−1.4	−1.5	−2.2	−2.2	−2.4	−1.4	0.5	5.0	7.7	9.4	10.1	11.2	10.7	9.8	8.9	7.0	5.9	4.9	3.6	3.6	3.7	3.4	3.1	4.03
27	2.7	2.1	0.7	0.7	0.6	−0.2	0.2	2.2	4.6	7.2	8.6	9.5	10.8	11.7	11.7	11.2	9.9	7.6	6.0	5.6	4.8	4.5	3.3	3.7	5.40
28	2.3	0.5	−0.2	−1.1	−0.9	−0.7	−0.1	2.2	5.4	6.6	9.4	10.6	12.0	13.7	13.7	13.0	11.7	9.1	6.9	5.2	6.2	5.0	3.1	2.9	5.69
29	0.9	0.9	0.3	0.2	−0.8	−0.6	0.2	2.9	7.9	10.6	12.4	14.2	14.2	15.6	15.8	15.3	14.3	11.7	9.4	8.3	5.6	5.4	3.9	4.0	7.19
30	2.8	2.4	1.6	1.0	0.6	0.3	1.6	4.1	7.9	12.4	14.3	16.7	17.2	17.0	17.1	16.2	14.8	11.7	9.9	8.4	7.2	5.8	4.9	4.8	8.36
31	3.7	2.8	1.9	1.4	1.2	1.0	1.5	4.2	8.0	11.7	13.8	15.8	16.6	18.0	17.6	17.4	15.5	12.9	10.4	8.9	8.0	6.8	5.6	5.9	8.73
M.	1.37	1.08	0.77	0.48	0.16	0.06	0.30	1.40	3.08	4.41	5.72	6.89	7.07	7.61	7.72	7.29	6.52	4.96	4.08	3.42	3.03	2.62	2.24	2.02	3.49

April 1907. Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	5.1	4.6	3.7	2.9	3.0	2.9	4.0	6.4	10.4	12.7	14.4	15.2	17.2	17.0	14.2	15.8	12.6	9.7	8.8	9.0	8.6	8.3	7.8	7.6	9.24
2	6.1	4.8	4.9	4.4	4.4	4.5	5.6	6.6	9.4	12.4	14.6	14.3	15.0	16.6	17.0	13.5	13.0	12.5	10.0	9.5	7.4	6.5	5.3	4.7	9.29
3	5.0	4.0	3.9	3.5	2.5	2.7	3.6	7.9	10.8	14.2	16.2	17.1	17.9	18.8	18.4	17.6	15.5	13.3	11.9	10.8	9.8	8.5	6.9	7.1	10.33
4	7.6	7.5	6.8	6.2	5.4	5.9	6.1	8.0	10.1	10.5	12.9	13.3	14.8	15.7	13.6	12.1	11.6	10.7	10.3	9.5	8.8	8.0	6.8	5.8	9.50
5	6.0	6.0	5.9	5.9	5.6	3.9	4.7	6.4	7.8	10.0	10.3	11.8	11.4	12.3	11.5	12.8	11.7	10.8	9.4	7.8	7.2	5.6	5.7	4.9	8.14
6	5.5	4.3	4.2	4.1	3.2	2.9	4.2	6.2	8.6	10.8	10.9	12.9	13.1	15.5	16.6	14.5	13.1	11.4	9.5	8.6	8.7	9.4	9.0	8.7	9.00
7	7.8	8.7	8.5	8.2	7.8	7.1	8.2	8.3	8.9	9.3	10.3	14.2	13.2	6.5	7.2	5.5	4.9	3.3	3.9	2.8	2.4	3.1	3.0	2.7	6.91
8	1.9	1.6	1.8	1.7	1.4	1.8	3.0	4.1	5.6	9.2	7.3	9.9	5.1	5.8	5.6	7.4	6.5	5.6	4.6	4.1	4.1	3.6	2.8	2.5	4.46
9	1.2	0.7	0.8	0.7	0.0	−0.2	1.4	3.2	5.9	8.3	10.3	12.6	12.4	13.8	14.3	13.2	11.2	9.0	7.1	5.4	4.4	3.8	3.0	2.6	6.05
10	2.6	2.9	2.8	4.1	3.8	3.1	4.4	5.3	6.0	6.8	7.0	8.3	9.7	10.9	10.4	6.5	6.5	6.3	5.1	5.2	5.3	4.7	4.5	4.5	5.70
11	4.2	4.1	3.9	3.9	3.9	3.5	4.0	4.2	4.1	3.8	3.8	5.5	7.6	9.8	4.7	9.2	8.8	6.4	4.3	3.7	2.9	2.3	1.6	0.8	4.62
12	0.6	0.1	−0.4	−0.8	−0.9	−0.5	0.4	1.9	5.6	8.9	11.5	10.5	11.4	11.9	12.4	12.4	12.0	10.9	9.6	8.9	8.7	8.0	6.8	6.8	6.53
13	6.6	7.1	6.7	6.5	6.4	6.1	6.8	7.8	8.1	8.9	10.1	11.0	11.3	11.4	11.8	12.4	11.5	10.2	8.8	8.3	8.0	7.6	6.5	6.4	8.60
14	6.0	6.0	5.8	5.7	5.5	5.1	6.5	7.0	8.2	10.6	12.3	12.1	12.1	13.3	8.9	7.6	7.6	7.5	7.2	6.9	7.0	6.9	6.5	6.4	7.88
15	6.4	6.3	6.2	6.1	6.1	6.0	6.1	6.1	6.9	7.4	9.1	10.3	8.7	8.9	9.9	10.6	9.6	8.6	8.0	7.4	6.7	5.3	5.3	6.1	7.42
16	5.8	5.2	4.9	5.4	5.4	5.3	5.2	5.2	5.9	6.2	6.4	7.3	8.6	8.4	10.0	9.3	8.4	7.0	6.8	6.6	6.3	5.6	5.6	5.4	6.51
17	5.4	5.3	5.0	4.9	4.7	4.3	4.3	4.5	4.7	5.5	5.9	5.7	6.0	4.9	5.2	7.3	4.3	4.7	4.4	4.4	4.5	4.4	4.0	3.7	4.92
18	3.4	3.7	3.6	3.3	3.3	3.5	4.4	4.6	5.2	6.3	4.4	4.8	5.8	5.4	5.2	6.0	4.7	4.4	4.3	4.0	3.8	3.3	2.8	2.5	4.28
19	2.5	2.4	1.9	1.8	1.6	1.4	2.0	3.2	3.0	5.6	6.5	6.0	5.1	6.5	6.2	8.0	5.2	5.8	3.9	3.6	2.8	2.7	2.4	1.9	3.83
20	1.5	0.7	0.4	0.2	0.0	0.4	1.5	2.8	4.6	6.6	4.5	5.6	9.0	6.8	6.6	7.1	7.5	5.9	4.2	2.9	2.4	2.1	1.9	1.6	3.62
21	0.1	−0.7	−1.0	−1.0	−1.4	−1.1	0.9	3.1	6.6	9.0	9.3	11.6	12.5	13.5	13.9	13.8	13.4	11.5	8.1	5.6	5.1	4.6	3.9	3.3	6.03
22	2.6	2.0	0.7	0.1	−0.3	0.2	3.6	6.6	11.8	13.9	15.8	15.9	16.7	15.0	13.3	10.1	9.6	9.4	9.2	8.4	7.4	7.5	7.6	6.7	8.07
23	5.4	5.3	4.4	4.4	4.1	4.7	5.8	8.5	11.4	12.9	12.7	15.6	16.1	17.5	15.6	16.4	15.4	14.8	12.9	11.6	11.0	11.2	10.3	10.4	10.78
24	10.4	10.0	9.9	9.6	9.0	8.9	9.4	10.4	11.0	12.3	10.9	11.5	10.8	10.6	13.0	15.3	12.5	11.4	10.9	11.9	10.9	11.6	11.3	10.8	11.01
25	11.1	10.9	10.8	10.1	10.7	10.8	11.6	13.6	15.6	17.2	18.2	17.2	19.6	16.2	18.4	17.4	17.0	15.6	14.2	12.9	13.0	12.0	11.8	10.8	14.03
26	10.8	10.0	9.9	9.6	9.3	9.5	9.6	11.0	12.1	11.1	11.7	14.6	12.2	14.4	13.9	12.3	12.9	10.9	10.3	9.9	9.7	9.2	9.1	10.7	11.02
27	10.7	10.3	10.1	8.5	8.4	6.1	5.4	4.7	4.2	3.5	3.7	3.8	3.2	4.0	4.3	4.9	4.4	3.7	2.8	2.3	2.0	2.0	1.9	1.7	4.86
28	1.6	1.4	1.3	1.1	0.7	0.2	0.2	0.3	0.5	0.7	0.8	0.8	1.1	1.9	2.0	2.1	1.9	1.7	1.4	0.9	0.7	0.6	0.7	0.7	1.05
29	0.8	0.9	0.6	0.5	0.4	0.4	0.5	1.0	2.0	1.3	2.1	4.6	7.0	3.8	5.5	6.5	6.3	4.5	4.2	3.7	3.0	2.4	3.0	2.9	2.83
30	2.5	3.4	3.6	3.4	3.1	3.6	3.1	3.2	3.9	3.5	5.2	6.0	7.1	7.5	7.4	8.1	8.7	8.3	7.7	7.5	8.4	6.9	6.2	6.2	5.60
M.	4.91	4.65	4.39	4.17	3.90	3.77	4.55	5.74	7.30	8.65	9.30	10.33	10.72	10.82	10.57	10.52	9.61	8.53	7.46	6.80	6.37	5.92	5.46	5.28	7.07

Mai 1907. **Stündliche Lufttemperaturen.** Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	5.5	5.2	4.8	3.9	3.8	3.6	3.8	3.2	3.0	3.4	1.6	3.5	1.9	6.2	2.6	6.0	5.9	5.5	4.5	2.3	3.3	1.9	2.5	2.6	3.77
2	2.5	2.0	1.9	0.8	0.5	1.0	4.1	4.6	6.6	8.5	9.6	11.4	11.0	11.4	10.8	9.8	8.6	6.8	5.8	5.6	5.5	5.0	6.1	6.2	6.09
3	8.2	9.1	8.4	9.4	9.1	9.2	9.6	9.8	11.0	12.2	12.6	12.7	13.8	14.0	15.0	14.8	14.7	14.4	13.9	13.9	13.5	12.6	12.9	12.7	11.98
4	12.4	11.3	9.8	10.4	11.8	10.4	12.6	15.7	18.3	19.1	19.6	20.8	21.0	22.0	22.7	21.9	21.0	18.5	15.9	15.4	13.8	11.9	11.5	9.7	15.73
5	10.0	8.8	7.2	8.2	6.4	7.5	10.7	14.5	17.6	19.2	22.0	24.0	23.4	24.5	23.3	23.8	22.4	18.7	16.5	15.8	15.4	15.8	16.9	15.4	16.17
6	13.8	13.7	12.5	11.9	12.9	13.2	13.2	14.0	14.6	14.9	15.1	15.9	17.2	17.8	17.1	19.2	18.6	18.4	18.7	19.0	18.4	18.2	18.3	17.7	16.01
7	15.7	13.0	12.3	12.4	12.1	12.2	12.6	13.5	16.4	17.3	17.7	15.1	14.7	15.7	14.2	16.3	16.4	14.8	12.7	12.3	11.8	11.2	9.8	8.3	13.69
8	7.1	5.9	5.8	5.7	5.3	6.1	8.6	11.1	15.9	17.5	19.0	19.9	20.8	22.3	22.7	23.6	21.1	14.3	10.4	9.7	9.6	9.0	8.8	9.3	12.90
9	9.8	9.8	9.9	8.4	7.3	8.0	10.6	13.4	17.1	18.5	19.6	20.8	20.6	20.0	21.6	21.0	19.5	19.3	16.1	15.1	13.6	11.6	10.1	9.6	14.64
10	8.7	8.6	7.4	7.2	6.5	7.4	11.4	13.8	17.6	19.6	21.7	23.0	24.8	25.6	26.0	25.9	24.2	21.5	19.6	17.1	16.2	14.7	13.6	12.7	16.45
11	11.5	10.8	10.1	9.1	9.7	10.6	13.7	16.4	20.4	22.3	24.7	25.8	26.5	27.2	27.4	27.2	26.5	23.5	18.3	16.0	16.5	14.8	15.3	13.7	18.25
12	12.9	10.7	10.4	9.9	9.7	12.2	13.7	16.9	21.5	23.9	25.2	26.4	26.6	27.8	27.9	27.5	27.1	24.6	19.9	18.7	17.4	15.5	14.9	14.0	18.97
13	13.5	11.5	10.8	10.0	9.7	12.1	14.8	17.4	20.0	22.5	23.2	25.3	24.2	22.6	19.9	18.7	16.3	14.3	13.4	13.1	13.2	12.5	11.5	11.4	15.91
14	10.5	8.6	8.4	7.7	7.9	8.7	11.8	13.6	18.1	20.5	21.1	21.7	23.3	24.0	25.1	24.0	22.8	21.6	18.9	17.6	16.7	14.7	13.5	12.5	16.39
15	11.6	10.5	10.4	9.2	9.4	10.5	13.4	14.4	14.9	15.8	15.7	16.8	16.4	14.1	12.7	13.4	13.6	13.0	12.6	12.8	12.2	11.3	10.1	9.9	12.70
16	9.7	9.3	9.0	9.0	8.9	9.1	9.6	9.5	10.2	11.1	12.3	14.0	16.2	17.1	15.8	12.8	12.0	11.2	9.8	9.3	8.6	7.9	7.7	7.6	10.74
17	7.5	7.1	7.1	7.0	7.1	7.5	8.6	8.9	9.4	11.8	12.2	14.0	10.2	8.6	9.4	9.6	8.3	8.0	6.4	6.1	5.6	5.6	5.4	4.9	8.18
18	5.0	4.5	4.5	4.3	4.1	4.3	4.2	4.8	6.2	5.6	6.4	5.3	9.6	4.3	5.3	6.1	6.3	6.0	4.9	4.7	4.6	4.5	3.7	3.2	5.10
19	3.0	3.5	2.8	2.5	3.2	3.7	4.1	4.2	4.6	4.7	4.9	4.6	4.9	4.7	4.5	5.1	4.8	4.6	4.0	4.0	4.0	3.9	4.0	3.9	4.09
20	3.9	4.0	4.1	4.0	4.0	4.2	4.3	5.0	7.2	6.5	7.4	6.9	6.4	6.1	6.6	6.9	7.2	7.8	6.7	6.3	6.0	5.6	5.2	5.3	5.73
21	5.2	3.5	2.4	1.5	2.0	3.7	5.7	8.3	12.1	13.8	15.8	16.8	17.5	18.8	17.6	17.3	15.7	14.3	13.5	12.3	12.2	11.2	10.7	10.4	10.93
22	10.3	10.2	9.9	9.5	9.8	10.0	11.3	13.7	15.2	15.8	16.7	19.1	18.1	16.9	17.8	19.7	19.5	17.4	15.1	13.9	11.9	11.9	11.0	10.7	13.97
23	10.1	9.1	8.8	8.9	9.3	10.0	11.6	13.8	16.0	19.4	20.7	21.7	21.1	21.3	19.4	22.4	22.7	19.6	17.1	15.7	14.8	13.4	13.0	11.9	15.49
24	11.8	10.5	10.2	9.9	11.0	13.1	15.2	18.0	19.8	23.0	21.0	22.3	23.2	23.1	21.8	20.9	22.9	21.0	18.3	18.0	17.0	16.5	16.3	15.0	17.49
25	14.0	13.1	12.2	11.7	12.1	14.2	15.3	18.0	20.9	23.5	24.7	25.6	27.8	29.5	27.9	29.4	26.2	24.5	22.8	21.0	20.9	18.7	17.4	17.9	20.39
26	16.5	15.8	15.1	14.3	14.8	15.9	17.2	21.2	23.6	25.3	26.7	28.3	28.6	28.8	29.4	29.4	27.6	24.0	20.5	20.2	16.8	15.5	14.6	13.9	21.00
27	12.4	12.8	12.3	14.1	14.8	14.8	15.4	17.4	21.4	22.6	23.6	24.8	24.0	25.4	23.6	22.8	21.7	18.9	17.9	16.6	15.8	15.0	16.0	15.2	18.30
28	14.1	13.2	12.8	12.5	12.6	13.5	15.1	16.5	18.5	22.0	20.9	22.7	23.6	24.6	21.8	14.8	16.9	17.7	15.8	13.4	13.2	12.6	12.1	11.7	16.36
29	11.5	11.4	11.9	12.4	12.4	13.1	13.8	13.4	14.9	15.1	17.5	18.7	18.1	17.6	18.0	18.1	16.9	15.7	14.2	13.3	13.0	12.8	12.6	12.7	14.55
30	12.2	12.1	12.0	12.0	11.6	11.0	12.0	11.7	12.4	12.3	14.7	17.8	17.5	19.7	19.7	19.7	18.5	18.1	16.7	14.8	13.8	12.3	11.4	11.0	14.38
31	10.6	9.7	9.4	8.8	8.9	11.1	12.6	14.4	16.4	19.3	22.0	23.0	24.6	25.4	25.7	19.7	18.3	17.3	19.7	18.1	17.9	17.4	13.3	14.0	16.57
M.	10.05	9.33	8.86	8.60	8.67	9.42	10.99	12.61	14.90	16.35	17.29	18.35	18.63	18.94	18.49	18.32	17.55	15.98	14.21	13.29	12.68	11.79	11.30	10.81	13.64

Juni 1907. Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	13.0	12.8	12.7	11.7	11.8	13.8	13.8	12.5	12.4	12.3	13.2	14.1	14.2	14.7	14.0	15.4	15.4	15.0	13.6	13.4	11.8	11.8	11.8	11.9	13.21
2	11.1	10.7	11.0	10.6	10.7	11.3	12.1	13.1	14.3	15.6	18.6	18.1	17.1	18.4	17.0	17.0	15.5	13.4	12.7	11.5	11.2	10.8	10.4	10.7	13.45
3	10.6	9.9	9.7	9.7	9.7	9.6	9.6	10.1	9.4	10.5	12.0	13.3	15.0	13.7	15.4	14.8	15.3	12.5	11.6	10.9	10.5	10.5	10.0	9.3	10.96
4	9.0	8.8	8.6	7.8	8.2	8.9	10.6	10.7	13.3	13.9	16.3	14.2	16.6	14.8	18.2	18.2	16.9	14.8	13.1	11.4	10.4	10.0	8.8	9.1	12.19
5	6.7	6.8	5.5	5.2	6.0	7.6	10.2	8.4	15.6	18.0	19.8	21.2	22.4	22.2	22.1	23.0	21.5	21.0	18.2	15.0	15.4	14.8	16.8	13.8	14.88
6	12.7	12.8	13.0	12.5	12.4	13.1	13.6	14.3	15.0	17.5	16.2	17.1	16.9	18.8	18.5	17.2	16.9	15.4	14.3	11.9	11.4	10.9	11.3	11.6	14.39
7	12.6	12.7	11.1	10.7	10.4	10.5	11.6	12.5	12.6	16.6	15.0	14.1	15.4	15.3	15.2	17.5	14.8	13.7	13.3	12.9	12.6	12.2	12.1	11.8	13.22
8	11.1	10.6	10.8	9.2	10.1	10.6	12.8	13.8	16.8	16.0	17.9	20.1	20.4	21.1	22.0	20.6	20.9	18.4	15.9	14.6	12.8	11.9	10.3	9.8	14.94
9	9.1	8.6	8.2	8.1	8.7	10.9	12.4	16.0	19.5	22.0	23.7	24.5	24.9	25.5	26.1	25.7	25.0	22.7	20.3	17.9	17.6	15.9	15.8	14.0	17.63
10	12.9	12.1	11.8	11.5	11.9	12.9	16.0	18.9	22.2	25.2	25.5	27.1	27.6	28.3	27.4	25.7	22.9	21.9	21.3	19.9	19.4	17.5	17.0	15.6	19.69
11	15.5	15.2	15.0	14.7	14.5	14.4	14.9	15.4	15.9	15.9	16.2	18.4	19.1	20.8	21.8	23.5	21.2	20.7	19.5	17.9	17.4	15.8	15.4	14.3	17.22
12	13.7	13.0	12.6	12.2	12.8	13.7	16.0	18.9	21.0	22.7	26.0	27.2	25.2	20.6	20.2	18.0	17.6	17.2	15.7	13.7	13.8	13.4	13.3	13.4	17.16
13	13.4	13.3	13.3	12.5	12.2	12.2	12.3	12.7	13.0	13.3	14.0	13.2	14.2	16.2	15.0	13.2	12.9	12.4	11.4	11.2	11.0	10.4	10.0	9.7	12.63
14	9.4	9.3	9.0	9.2	9.5	9.4	9.8	10.2	10.8	11.0	12.1	12.9	13.5	13.8	14.0	14.8	14.1	14.3	13.8	13.7	13.6	13.3	13.2	13.0	11.99
15	12.9	12.8	12.7	12.7	12.6	12.8	13.6	14.7	16.2	15.2	17.4	19.1	18.6	18.9	19.7	18.7	18.4	18.5	17.6	16.0	15.0	13.6	13.4	12.9	15.58
16	13.4	13.6	12.8	12.8	13.2	14.1	16.9	18.2	17.5	18.8	20.2	19.7	19.6	22.4	21.9	20.8	20.4	18.1	16.9	15.8	15.2	14.8	14.1	13.8	16.85
17	12.8	12.5	12.0	10.9	10.0	11.5	13.5	15.2	17.8	18.0	19.8	20.5	21.6	21.9	22.0	22.8	20.3	19.3	17.6	15.5	14.1	13.4	12.7	12.3	16.17
18	10.9	10.3	9.9	9.2	9.3	10.5	13.1	15.1	18.6	20.8	21.7	23.5	24.0	24.2	23.4	24.0	24.6	21.8	20.5	16.7	15.4	14.0	13.8	13.7	17.04
19	14.0	14.1	13.9	13.8	14.2	15.0	17.4	19.3	20.8	21.3	22.3	22.5	22.6	22.8	22.5	22.7	21.6	20.2	19.0	17.7	17.4	15.0	14.0	13.0	18.21
20	12.9	12.9	11.8	11.4	11.9	13.6	15.3	18.4	20.2	22.3	22.4	23.6	25.0	26.2	26.4	27.0	26.1	23.8	22.3	18.8	17.4	15.9	16.4	16.6	19.11
21	15.9	15.4	17.8	17.4	17.6	18.0	20.6	20.3	20.6	17.6	16.2	16.6	17.0	17.2	20.6	22.0	19.4	18.9	18.0	17.1	16.6	16.5	16.0	15.0	17.85
22	14.9	14.8	14.5	14.6	14.6	15.5	17.2	18.0	20.6	21.1	21.6	22.0	23.2	23.2	20.5	18.7	16.6	16.0	15.9	15.6	15.8	14.8	14.7	14.5	17.45
23	14.8	14.6	14.1	13.2	12.8	12.1	12.0	12.0	12.8	12.1	12.6	12.3	12.4	12.1	12.4	12.4	12.7	12.2	11.6	11.4	11.4	11.1	10.1	9.7	12.29
24	9.4	9.7	10.0	10.0	10.1	11.2	12.6	13.7	14.7	15.0	16.6	15.5	16.5	16.6	17.3	18.8	18.2	16.4	14.8	13.1	12.5	11.4	11.0	11.0	13.59
25	11.3	11.5	11.8	12.0	12.8	13.2	14.2	15.3	17.9	17.4	18.3	19.2	15.2	14.4	14.3	15.0	15.5	14.9	14.4	14.5	14.2	13.6	13.5	13.5	14.50
26	13.3	13.6	13.5	13.9	13.8	14.0	14.4	14.8	14.9	15.3	18.3	22.0	22.2	22.9	24.1	24.2	22.8	20.1	18.7	16.8	15.6	13.7	12.8	12.4	16.98
27	11.6	11.3	11.7	11.2	10.7	12.0	14.8	17.5	22.0	22.3	23.6	25.2	25.5	26.8	26.4	26.2	25.3	23.5	21.5	19.0	17.4	15.7	16.1	15.5	18.87
28	14.9	13.7	12.7	12.4	12.3	13.7	16.3	20.1	23.5	26.4	27.8	28.5	29.6	28.6	28.0	24.0	21.4	21.2	19.5	17.6	17.3	16.8	16.8	16.1	19.92
29	16.9	16.6	15.4	14.7	15.1	15.6	18.0	19.9	23.4	22.5	25.2	25.8	26.4	27.4	27.0	24.8	17.7	16.9	17.4	16.4	15.9	15.0	14.5	14.4	19.29
30	13.4	12.9	12.6	12.2	12.4	13.5	16.5	19.2	20.2	21.2	20.6	22.1	20.9	19.3	18.7	18.3	18.1	17.7	16.5	15.9	15.8	14.9	14.8	14.6	16.76
M.	12.47	12.28	11.98	11.60	11.74	12.51	14.07	15.29	17.12	17.93	19.04	19.79	20.09	20.30	20.40	20.15	19.00	17.76	16.56	15.13	14.53	13.63	13.35	12.55	15.80

Juli 1907. **Stündliche Lufttemperaturen.** Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	14.2	14.0	13.4	13.1	13.2	13.6	15.2	16.6	15.0	14.9	15.2	16.4	17.4	17.0	16.9	17.1	16.4	15.4	14.4	13.7	13.4	12.5	12.0	11.6	14.69
2	11.6	11.7	11.6	11.4	11.3	11.1	11.3	11.1	12.0	10.3	9.6	9.4	9.6	10.2	10.4	10.8	10.6	9.5	9.1	8.5	8.2	7.5	7.3	7.3	10.06
3	7.3	7.4	7.4	7.3	7.7	7.6	8.4	9.3	11.1	11.9	12.7	15.0	13.6	10.6	16.4	16.3	15.5	13.3	12.6	10.3	10.7	9.4	9.0	9.9	10.86
4	9.5	9.5	8.6	9.6	9.5	11.5	12.8	14.6	18.8	19.3	22.2	22.8	23.3	23.7	24.2	24.2	24.0	21.4	20.5	16.7	16.2	15.1	14.5	13.9	16.93
5	12.4	12.1	11.2	11.2	11.7	12.8	15.2	18.0	21.3	23.5	24.3	25.6	25.4	26.6	26.3	25.9	25.8	23.7	22.2	19.8	18.0	17.4	16.6	14.6	19.23
6	12.8	13.3	12.4	12.7	12.8	14.2	14.9	15.5	13.3	12.4	15.1	18.4	18.2	20.2	17.4	20.0	16.8	16.4	15.8	14.6	14.2	13.6	13.1	12.8	15.04
7	11.0	11.7	11.6	11.7	11.8	12.9	14.2	15.5	15.6	16.7	18.2	18.9	19.2	18.1	21.1	18.7	18.3	17.6	15.9	13.7	13.3	14.2	13.1	12.6	15.23
8	11.2	11.2	11.1	11.2	10.8	11.1	13.7	13.6	14.7	13.8	14.8	16.6	14.1	14.9	15.4	14.1	13.3	12.7	12.5	11.3	10.8	10.7	10.0	9.8	12.64
9	9.6	9.7	9.9	10.1	10.2	10.4	11.7	12.3	14.3	15.0	16.3	15.7	16.5	17.2	18.1	19.0	18.5	16.7	15.6	13.6	13.4	12.8	13.0	12.8	13.85
10	12.0	11.9	11.9	11.1	11.7	12.4	13.5	14.7	15.4	17.3	17.9	19.5	18.4	18.4	18.1	19.6	18.2	16.8	16.1	15.3	14.8	13.9	13.9	13.3	15.26
11	12.8	12.4	11.3	10.7	10.8	10.9	12.1	11.5	12.6	14.5	15.5	15.8	16.3	17.4	16.6	16.2	14.1	12.5	11.6	10.7	10.0	10.3	9.8	9.2	12.73
12	7.8	8.1	7.3	6.5	6.6	7.7	9.2	11.5	13.0	16.1	16.4	16.7	16.0	18.5	17.9	16.6	14.5	14.1	13.5	12.7	12.4	12.3	9.8	9.6	12.28
13	9.6	9.1	8.9	8.6	8.7	8.8	10.3	11.7	11.8	13.5	13.1	12.4	12.5	13.5	13.4	12.8	13.5	14.3	13.3	11.7	10.6	9.2	9.3	10.0	11.27
14	9.5	8.4	9.0	9.0	10.0	9.9	11.1	13.1	15.9	17.8	17.8	18.4	18.8	18.4	20.4	20.5	19.8	18.7	17.6	14.5	14.8	13.0	11.5	11.0	14.54
15	9.9	9.4	9.0	8.9	9.3	10.2	12.2	13.3	15.4	15.7	15.8	16.6	16.4	17.3	18.7	18.9	19.5	17.9	16.1	14.7	13.6	13.3	13.1	12.9	14.09
16	12.2	11.9	11.4	9.5	10.6	11.7	13.8	14.6	17.3	19.4	21.0	22.2	23.6	23.3	23.9	22.8	22.7	20.6	18.9	16.8	16.0	14.9	14.3	14.8	17.01
17	14.5	13.3	11.8	10.8	10.8	12.2	15.2	17.6	19.8	22.3	23.3	23.7	25.7	25.3	26.4	26.2	25.5	23.4	22.4	18.6	17.0	18.4	17.5	16.4	19.09
18	15.5	14.5	13.6	12.8	12.8	13.9	14.4	15.1	15.8	17.2	20.4	21.3	22.5	23.4	24.1	24.0	23.5	21.8	20.4	17.9	16.4	15.0	14.7	14.0	17.71
19	12.4	12.1	11.7	10.9	11.0	11.5	13.5	15.4	18.4	19.6	22.2	23.0	23.6	24.7	24.9	24.9	23.9	22.3	20.3	17.9	16.2	15.1	13.9	13.0	17.60
20	11.9	10.9	10.5	9.2	9.3	10.8	13.0	15.2	18.6	21.2	22.5	23.3	25.0	24.1	26.0	25.8	25.0	23.4	21.1	18.6	17.8	16.7	15.2	13.9	17.88
21	13.4	12.1	10.9	10.6	10.5	11.9	14.0	15.7	19.2	22.0	22.8	22.5	23.6	24.8	24.9	24.6	23.5	21.8	19.2	17.6	17.4	17.2	15.7	15.8	17.95
22	15.1	12.9	11.9	11.5	10.9	12.0	13.7	14.8	18.4	20.6	20.6	22.5	23.6	24.5	24.4	23.8	23.6	21.7	18.6	16.8	16.6	15.4	13.9	12.5	17.51
23	12.1	11.1	11.3	11.1	10.9	11.6	14.2	16.6	20.0	22.6	24.2	25.2	26.2	26.4	26.6	26.3	25.4	22.3	19.2	16.6	16.6	15.3	15.4	14.0	18.38
24	13.3	13.8	14.3	13.6	13.8	15.5	16.2	18.0	19.5	20.7	20.7	22.8	24.0	22.8	20.8	19.4	18.2	17.9	17.1	15.2	15.4	15.0	14.6	14.5	17.86
25	14.5	14.2	14.1	13.8	14.0	14.7	16.2	18.1	19.5	22.0	23.7	24.0	25.4	25.9	23.8	22.5	18.0	16.0	16.1	16.0	16.0	16.1	15.7	15.5	18.16
26	15.2	15.1	14.9	15.0	15.1	15.3	16.0	17.8	16.4	17.0	16.9	17.0	17.8	18.7	19.0	20.2	18.7	17.8	17.0	16.0	16.0	15.8	15.7	15.6	16.67
27	15.6	15.3	15.0	14.3	14.6	15.1	16.6	17.3	18.6	20.2	22.7	23.6	23.4	24.0	25.1	25.3	24.4	22.3	19.6	16.5	15.7	15.2	15.0	15.7	18.80
28	15.0	15.1	14.7	13.9	13.5	14.8	16.6	18.3	23.0	23.1	24.5	25.8	26.2	26.9	27.4	26.1	25.5	23.8	22.3	21.0	18.5	17.8	16.8	16.5	20.30
29	15.6	15.0	14.8	14.2	14.2	15.1	16.8	18.8	22.2	24.7	27.5	27.6	28.8	29.0	29.6	29.5	28.8	25.8	24.1	21.1	18.6	18.3	18.7	18.1	21.54
30	18.7	17.9	17.5	17.8	17.3	17.8	17.2	18.2	19.2	18.1	21.6	20.0	18.2	16.1	16.0	16.0	15.9	16.0	15.6	15.2	14.1	14.3	13.2	12.3	16.84
31	12.2	11.9	12.1	12.7	12.1	12.5	13.4	11.7	13 6	14.9	17.1	16.3	19.2	19.0	18.5	19.1	18.2	16.7	15.5	14.4	14.4	13.0	12.9	13.0	14.77
M.	12.53	12.16	11.78	11.45	11.53	12.31	13.76	15.02	16.76	18.01	19.23	19.97	20.40	20.64	21.05	20.88	19.99	18.54	17.23	15.42	14.75	14.15	13.52	13.13	16.01

August 1907. Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	12.8	12.6	12.3	11.7	11.7	13.0	13.9	15.0	15.7	16.6	18.3	19.9	19.5	19.7	20.9	20.6	18.1	17.9	14.7	14.1	13.6	14.1	13.1	12.8	15.52
2	13.4	12.9	12.5	11.5	11.8	12.1	13.2	15.0	17.0	18.8	20.5	20.8	21.3	22.8	23.6	22.6	23.2	22.0	18.9	16.5	16.4	14.2	14.2	13.1	17.01
3	12.2	11.7	10.9	10.6	10.8	12.1	13.9	14.9	17.7	20.7	22.4	22.9	25.0	26.4	25.7	27.0	23.4	23.8	20.0	18.6	17.6	16.3	14.8	14.3	18.07
4	13.8	15.0	13.8	12.9	12.5	13.2	15.4	18.0	22.2	24.8	27.3	28.0	28.2	30.0	30.8	30.7	30.2	27.6	22.7	19.5	20.6	20.0	20.2	20.9	21.60
5	19.0	18.2	17.6	16.9	16.3	17.5	20.2	21.2	20.6	24.8	25.8	27.5	27.6	29.2	29.8	29.6	28.2	25.8	22.4	21.0	22.0	19.7	19.7	19.6	22.49
6	20.9	21.1	19.9	19.4	18.5	18.7	21.2	23.0	26.2	28.7	27.3	29.1	27.8	27.3	27.2	26.8	25.2	22.7	21.5	21.1	20.8	19.0	18.1	17.8	22.89
7	18.0	17.8	17.6	17.3	17.2	16.6	16.5	15.9	16.3	17.4	21.6	22.3	20.2	20.4	21.2	19.9	19.9	19.0	16.3	16.0	16.0	16.0	15.9	15.7	17.96
8	14.8	13.9	13.2	11.3	10.8	11.3	13.4	15.3	18.2	20.5	22.2	23.3	24.2	25.2	25.8	25.4	24.4	22.9	18.9	15.9	15.4	14.3	13.5	12.9	17.79
9	12.3	12.1	11.3	10.9	11.1	11.6	13.4	16.1	19.7	22.4	24.6	25.7	28.0	29.0	28.8	28.6	27.2	25.3	21.1	19.3	19.2	19.4	18.4	18.2	19.74
10	17.8	18.3	17.1	16.1	15.5	16.7	19.0	20.5	22.4	24.1	26.4	27.4	26.2	26.5	28.3	23.5	21.5	20.4	20.0	19.7	19.4	19.5	18.8	18.8	21.00
11	18 5	19.2	17.8	17.7	17.8	17.8	19.3	19.8	21.1	21.7	23.0	24.9	25.2	24.7	25.7	23.4	24.1	23.3	21.2	19.7	19.6	19.2	18.3	17.7	20.86
12	16.2	15.6	15.5	14.3	13.7	15.5	16.6	18.0	20.6	23.8	23.8	26.1	27.0	26.8	27.4	26.8	26.6	24.7	21.7	19.4	19.0	18.1	18.3	17.5	20.54
13	16.9	16.3	16.0	15.0	14.8	14.9	16.6	18.5	22.1	24.9	25.8	26.4	27.4	27.9	27.4	27.7	26.6	24.7	20.7	19.5	17.3	17.4	16.1	15.2	20.67
14	15.4	14.8	14.3	13.7	13.3	14.1	16.4	18.4	21.8	25.9	26.7	27.9	28.0	29.3	28.3	28.6	28.2	26.6	21.8	20.8	20.2	19.0	18.5	17.6	21.23
15	17.0	16.9	17.0	16.5	16.0	16.8	18.8	19.9	21.9	27.5	28.4	28.2	27.4	25.1	20.4	19.7	19.3	19.2	18.6	19.0	14.3	14.0	13.9	13.4	19.55
16	12.6	12.1	12.2	12.1	11.9	12.0	12.8	12.3	14.0	14.0	15.7	15.0	15.1	18.6	17.7	18.2	13.0	13.3	12.5	11.3	11.1	11.2	11.5	11.4	13.40
17	11.2	11.6	11.8	11.6	11.7	11.9	12.4	12.0	13.0	13.8	14.6	15.3	17.1	19.3	16.9	19.3	17.2	17.7	15.4	14.6	13.3	13.2	13.9	13.8	14.28
18	13.6	12.2	12.3	11.8	11.5	11.9	13.9	15.4	19.0	21.2	22.8	23.1	24.2	25.0	25.5	25.9	25.8	24.3	20.4	19.4	18.7	17.5	16.9	16.2	18.69
19	15.3	14.9	15.1	15.3	15.5	15.7	17.5	20.2	22.0	23.5	26.1	26.1	27.2	28.1	26.6	26.4	25.5	23.7	21.2	20.5	21.1	18.9	18.8	17.7	20.95
20	17.0	16.0	15.6	15.0	15.0	14.8	15.0	15.5	15.4	17.3	16.9	17.0	17.6	17.2	17.0	17.4	16.9	15.6	14.5	14.4	14.2	13.5	12.9	13.0	15.61
21	12.9	12.5	11.9	11.2	10.5	10.2	10.7	11.4	12.6	15.0	16.4	17.1	17.7	17.3	18.3	17.8	16.9	15.0	11.9	10.0	9.2	8.4	8.3	8.2	12.97
22	7.9	7.8	7.3	7.2	6.8	7.7	9.2	11.2	13.2	15.5	16.6	17.0	17.0	17.5	19.0	18.0	16.4	15.6	13.4	13.3	11.2	11.6	12.0	10.4	12.62
23	9.2	10.1	8.3	8.1	7.9	9.2	10.7	11.4	12.6	15.7	15.5	15.9	15.4	15.6	15.7	16.7	15.8	15.5	11.4	11.5	12.5	12.3	12.0	11.1	12.50
24	10.8	10.7	10.1	9.3	9.6	11.0	12.7	13.7	15.8	16.9	19.3	19.8	17.2	18.2	20.8	18.4	17.5	16.8	15.8	15.0	14.9	12.6	12.3	12.5	14.65
25	12.5	12.0	12.2	11.2	10.6	11.1	13.4	14.5	17.3	19.0	19.8	21.0	22.0	22.5	23.2	22.5	22.0	20.0	16.0	14.8	12.8	12.4	11.8	11.7	16.08
26	11.6	12.0	10.9	10.4	10.1	10.2	12.0	14.0	17.5	21.3	23.5	24.0	24.6	25.5	26.0	25.4	23.1	21.3	18.4	16.7	14.7	14.1	13.6	13.0	17.25
27	12.6	11.9	11.5	11.1	10.9	11.1	12.4	15.1	19.2	22.9	24.9	26.1	26.4	27.4	27.7	27.4	26.6	24.1	18.8	19.4	18.3	16.9	16.5	15.3	18.94
28	15.1	14.5	14.1	13.9	12.9	13.4	15.9	18.1	21.1	25.0	27.2	28.7	28.8	29.3	30.2	28.9	28.3	22.6	19.2	20.0	19.6	18.7	19.0	18.6	20.96
29	18.8	18.1	16.8	15.9	15.9	16.8	17.8	21.3	22.6	22.3	21.2	20.9	19.0	17.7	17.0	17.8	18.3	18.2	16.4	15.3	15.0	14.4	13.8	13.8	17.71
30	13.8	13.2	13.2	14.3	13.8	14.5	16.4	17.6	18.8	21.9	22.8	24.6	24.2	24.9	24.5	24.3	23.5	19.7	18.2	17.2	16.2	16.1	15.2	14.5	18.47
31	13.9	13.6	13.5	12.9	13.1	14.0	14.7	15.9	17.5	18.3	20.6	22.8	24.1	25.4	25.5	25.1	23.7	20.3	18.6	18.0	17.5	15.9	16.1	15.6	18.20
M.	14.45	14.18	13.66	13.13	12.89	13.46	15.01	16.42	18.55	20.85	22.16	23.06	23.25	23.86	23.96	23.56	22.47	20.95	18.15	17.15	16.51	15.74	15.36	14.91	18.07

September 1907. **Stündliche Lufttemperaturen.** **Zürich**

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	14.7	14.5	15.1	14.6	15.0	17.0	17.6	18.2	18.6	19.8	20.0	20.8	22.8	24.1	20.5	20.4	20.2	20.3	17.8	16.3	15.0	14.1	13.8	13.2	17.68
2	12.9	12.6	12.4	13.0	13.5	13.4	13.8	14.2	15.2	18.3	21.7	23.4	24.6	25.7	23.0	23.7	23.1	20.8	18.3	17.1	18.0	18.0	16.8	15.9	17.89
3	16.1	16.0	15.4	15.1	15.0	15.1	15.4	15.9	16.4	17.0	17.5	16.7	14.0	14.0	13.7	13.6	14.3	14.0	12.1	11.5	11.5	12.1	11.9	11.6	14.41
4	11.2	10.8	10.2	9.8	9.7	10.1	10.9	11.3	9.6	11.5	13.8	15.2	13.6	14.8	13.5	13.2	12.5	12.0	11.0	11.1	11.4	11.0	11.1	10.9	11.67
5	11.0	10.8	10.7	9.1	8.5	9.0	11.2	12.4	15.1	15.7	17.3	16.2	19.2	17.2	16.9	17.6	16.7	16.1	15.8	15.7	15.0	14.6	15.0	15.0	14.24
6	14.9	15.0	14.7	14.8	14.5	14.6	15.4	17.2	18.2	19.9	23.0	23.7	23.5	24.3	23.6	22.7	22.5	20.1	16.8	15.0	14.9	14.5	13.6	13.1	17.94
7	12.6	12.2	11.7	11.0	10.7	12.0	13.3	13.9	15.2	19.3	19.0	20.4	23.4	24.2	25.0	24.9	23.2	20.8	18.4	17.5	17.2	17.5	15.7	15.0	17.25
8	14.6	13.8	12.9	12.8	12.4	13.7	14.4	14.8	15.3	17.1	20.0	21.7	22.4	23.8	24.9	24.0	23.2	20.9	17.3	17.2	16.0	15.5	14.7	14.1	17.40
9	13.2	13.2	12.6	12.3	11.6	12.1	13.8	15.2	17.4	20.1	22.4	23.5	24.2	25.7	25.4	24.7	24.1	20.7	18.5	17.0	17.9	17.2	16.3	15.1	18.09
10	14.3	14.1	15.0	15.2	15.2	15.3	15.6	15.8	15.9	16.4	17.4	17.2	18.2	19.1	18.6	18.6	18.7	17.8	16.7	16.6	16.0	15.0	13.8	13.2	16.24
11	12.6	12.4	12.7	12.9	12.7	13.1	13.4	14.0	15.7	15.8	18.9	19.1	22.3	22.7	22.7	22.2	20.5	18.1	17.1	15.8	14.8	14.1	13.8	13.1	16.27
12	12.7	12.5	11.7	11.9	11.4	12.6	13.2	14.1	16.5	19.8	22.7	23.8	24.2	25.3	25.0	22.6	20.8	19.7	18.1	17.6	15.5	14.9	14.8	14.3	17.32
13	13.4	12.5	12.4	12.2	11.9	11.8	12.4	13.2	15.6	18.9	21.3	21.2	23.0	22.1	23.0	21.9	22.2	19.6	17.5	16.7	16.8	15.8	15.7	15.6	16.95
14	15.4	15.0	14.6	14.0	13.7	14.0	14.7	15.7	16.0	17.3	20.4	17.9	17.2	19.4	17.4	13.5	14.8	14.0	12.6	12.5	12.6	13.0	12.8	13.0	15.06
15	13.0	12.7	13.3	12.9	13.3	13.5	13.8	14.0	13.8	13.7	14.3	14.4	14.1	14.2	14.3	14.0	13.8	13.1	12.2	11.9	11.7	11.5	11.2	10.8	13.15
16	10.8	10.7	10.5	10.4	10.0	9.8	9.4	10.4	11.6	12.9	14.9	15.4	13.2	13.4	12.9	12.5	11.6	10.6	10.1	9.2	8.6	8.2	8.0	6.7	10.91
17	6.6	6.3	7.0	7.2	7.5	7.7	8.0	9.1	9.4	10.7	11.1	12.4	14.4	15.4	15.0	15.0	14.1	10.9	9.6	9.5	8.9	8.3	7.4	7.4	9.95
18	6.9	6.7	6.2	5.9	7.1	7.4	8.8	9.9	12.4	15.6	17.0	17.5	18.3	18.2	18.0	17.5	16.1	13.9	12.6	12.2	11.2	10.3	9.7	8.7	12.00
19	8.7	7.9	6.6	7.0	6.5	6.8	7.3	8.8	9.5	10.3	14.3	16.1	16.8	18.0	17.2	17.6	16.6	13.9	11.2	10.4	11.0	9.7	9.2	8.6	11.27
20	8.1	8.4	7.3	6.7	7.3	7.5	8.8	9.8	10.6	11.3	12.0	12.8	13.6	17.1	16.6	17.1	15.6	12.7	11.1	11.1	10.4	10.1	9.3	10.6	11.08
21	9.8	9.5	9.9	9.9	10.1	10.3	10.4	11.0	11.1	11.6	12.5	13.4	13.6	17.0	16.5	17.1	15.7	12.6	12.1	11.0	10.7	10.4	10.2	11.1	11.98
22	11.4	11.1	11.2	11.0	10.8	11.0	11.4	11.7	11.9	12.1	12.9	13.6	15.0	15.5	17.7	16.8	15.4	15.1	14.0	13.1	12.6	11.3	10.4	9.5	12.77
23	8.8	9.2	9.7	10.0	10.3	10.4	11.0	11.2	11.9	12.3	13.0	13.6	14.8	14.9	14.7	14.7	13.7	11.8	11.8	11.3	11.7	10.8	10.3	10.0	11.75
24	7.9	7.4	7.3	7.1	6.8	6.6	8.2	9.4	10.2	12.1	14.6	16.8	19.3	21.0	21.7	21.1	19.9	15.1	14.1	13.4	12.6	12.0	11.1	10.3	12.75
25	9.3	9.1	8.2	8.1	7.6	7.5	7.8	9.0	11.7	16.4	19.6	21.4	22.0	23.4	23.3	21.8	19.6	16.0	15.7	14.0	12.8	11.6	11.3	10.9	14.09
26	11.1	11.0	11.0	10.8	10.6	10.1	10.2	12.8	17.3	19.2	21.0	23.8	23.6	24.0	23.4	22.3	20.3	17.2	15.4	14.0	12.9	12.4	11.4	11.0	15.70
27	10.6	10.0	9.7	9.3	9.1	8.4	9.5	11.4	15.4	20.0	21.2	22.3	22.4	22.2	23.1	22.8	18.9	16.3	15.8	14.7	14.0	13.7	13.2	14.0	15.33
28	12.9	12.5	11.5	11.6	11.4	10.3	11.4	13.8	17.0	17.7	19.5	21.8	21.0	18.6	16.9	16.8	16.2	14.5	13.5	13.2	13.3	12.2	11.6	12.1	14.64
29	11.7	11.2	10.5	10.4	10.0	10.3	10.8	11.0	11.8	15.5	17.8	20.0	21.0	21.5	21.2	19.3	17.8	15.4	15.0	13.4	12.8	13.0	12.3	12.0	14.40
30	11.5	10.7	10.1	10.0	10.5	10.2	10.5	11.3	12.6	17.2	18.6	18.3	18.8	20.8	20.2	20.7	17.8	15.2	15.0	14.8	14.2	13.9	14.1	13.4	14.62
M.	11.62	11.33	11.07	10.90	10.82	11.05	11.75	12.68	13.96	15.87	17.66	18.50	19.15	19.92	19.53	19.02	18.00	15.97	14.57	13.82	13.40	12.89	12.35	12.01	14.49

Oktober 1907. **Zürich.**

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	12.2	11.7	11.4	11.1	11.1	11.8	13.0	14.3	15.0	15.4	18.2	17.7	17.0	16.6	15.5	13.8	13.6	13.0	12.2	11.4	11.4	10.8	11.3	11.8	13.39
2	12.1	12.0	11.9	11.6	12.3	12.3	11.6	11.6	13.2	13.6	14.7	13.0	14.1	15.2	17.2	15.8	14.0	11.1	11.1	10.3	9.2	9.6	8.1	8.0	12.26
3	7.5	7.2	7.0	7.0	6.8	6.9	7.4	9.4	11.0	12.2	13.0	14.4	15.4	15.0	14.7	13.6	12.3	13.1	11.8	11.1	11.0	11.4	10.9	10.6	10.86
4	10.1	8.6	8.1	8.1	7.5	7.3	7.6	8.0	8.2	10.6	12.0	12.3	14.6	15.1	13.9	13.2	11.9	10.2	10.1	8.5	7.7	7.1	7.2	7.1	9.79
5	7.7	8.3	7.2	7.6	8.0	8.0	8.1	8.4	8.8	9.6	10.3	10.1	10.4	10.8	10.5	10.1	9.7	9.6	9.4	9.4	9.2	9.1	8.9	8.9	9.09
6	8.5	7.2	8.2	7.9	7.7	7.5	7.4	7.3	7.2	7.1	9.1	10.0	12.3	15.1	16.1	14.0	12.9	9.0	8.5	7.7	8.0	7.6	7.5	7.1	9.20
7	6.5	6.9	7.0	7.3	8.3	8.6	10.3	10.8	12.0	13.0	13.7	13.2	14.6	15.4	14.6	14.4	13.9	13.1	12.7	12.5	12.2	12.9	14.1	13.8	11.74
8	12.6	11.4	11.3	11.2	10.6	10.1	10.6	12.8	14.1	15.7	17.9	19.4	19.1	17.5	16.1	14.9	14.2	12.9	12.8	12.5	11.3	9.9	10.7	11.6	13.38
9	10.4	9.5	10.5	9.6	10.5	10.8	10.9	11.3	12.8	15.7	18.9	19.4	22.2	22.7	25.1	20.7	16.3	14.2	13.4	12.1	11.6	11.8	11.4	10.7	14.27
10	10.8	11.9	12.0	11.8	11.8	12.2	11.9	11.5	11.7	12.2	13.2	13.8	14.4	16.5	15.2	15.2	12.8	10.0	10.0	9.8	8.5	8.1	7.5	6.5	11.64
11	7.0	6.9	6.8	6.6	6.4	7.4	7.6	8.1	8.8	9.7	10.7	12.7	14.5	17.2	16.3	15.1	13.5	11.7	10.3	9.8	9.3	9.3	9.0	8.6	10.14
12	8.0	8.4	8.3	7.3	7.4	8.2	8.6	9.3	12.2	16.0	18.1	20.4	21.8	21.1	20.7	19.9	16.8	14.0	13.5	12.5	12.1	11.3	11.3	10.2	13.22
13	9.2	8.5	7.7	7.5	6.9	7.8	8.2	8.5	9.0	10.8	14.9	17.3	18.1	17.6	18.5	16.5	15.2	13.9	12.6	12.2	12.5	12.2	11.2	11.0	11.99
14	10.3	9.6	9.2	9.3	8.8	8.7	9.3	9.8	11.0	12.0	12.8	12.7	16.8	17.4	17.8	16.4	13.5	11.6	11.3	10.7	11.0	10.4	9.8	9.0	11.65
15	8.6	8.0	7.9	7.1	7.5	5.5	5.7	6.3	8.0	12.3	15.5	16.3	15.2	13.8	8.9	7.8	7.1	7.4	7.6	7.3	6.6	5.9	5.7	5.5	8.65
16	4.9	4.7	3.7	3.9	4.6	5.5	5.9	6.4	7.9	10.0	12.1	16.3	18.6	18.9	18.3	19.0	18.5	16.4	18.4	13.9	13.5	14.1	14.9	13.3	11.82
17	13.3	12.5	9.9	8.8	7.9	7.5	8.0	7.9	7.9	9.1	11.5	10.7	11.6	12.7	12.0	10.5	8.6	8.5	8.8	8.5	8.4	8.4	8.5	8.6	9.59
18	8.2	7.6	7.3	6.5	5.0	4.7	5.0	7.6	9.6	12.2	13.4	13.8	13.6	14.5	14.2	13.6	10.4	8.9	7.2	7.2	6.9	5.5	5.4	4.4	8.86
19	4.4	3.7	3.4	3.1	3.2	2.9	3.0	5.6	6.4	8.0	9.4	8.9	10.2	10.5	13.4	11.9	9.0	6.8	6.9	6.7	7.6	7.2	6.7	6.2	6.88
20	5.9	5.4	5.0	5.4	5.0	4.2	4.4	5.1	6.1	10.3	10.4	14.8	13.4	16.2	15.7	14.7	11.0	9.3	9.1	8.5	8.0	7.7	7.6	7.0	8.76
21	7.5	7.0	6.5	6.0	6.2	7.6	7.4	7.5	7.8	13.0	15.3	18.1	18.2	18.6	18.9	16.8	12.4	12.1	11.0	10.2	10.2	9.7	9.2	9.0	11.09
22	7.6	6.9	6.8	6.5	6.6	5.9	6.4	6.8	8.0	13.7	16.7	18.0	18.9	18.6	20.1	17.4	14.4	12.8	11.2	11.0	10.8	9.9	8.8	8.3	11.34
23	7.8	7.8	7.4	7.9	7.9	7.8	7.8	7.9	8.5	10.1	13.6	15.4	17.0	17.7	17.1	15.5	13.0	11.0	10.1	9.3	9.0	8.6	8.2	8.1	10.56
24	8.2	7.6	7.3	7.7	8.0	7.7	7.7	8.1	8.5	9.0	9.4	10.4	10.7	10.7	10.6	10.0	9.3	9.1	8.8	8.3	8.0	8.0	7.8	7.9	8.70
25	7.8	7.8	7.8	7.8	7.5	7.4	7.2	7.0	7.2	8.1	8.2	8.4	8.6	8.1	7.7	7.4	7.1	7.4	7.6	7.6	7.5	7.4	7.3	7.2	7.63
26	7.2	7.1	7.1	7.1	7.2	7.2	7.0	7.0	6.9	6.9	7.1	7.0	7.4	7.4	7.6	7.5	7.3	7.2	6.9	6.8	6.6	6.5	6.4	6.3	7.03
27	6.1	6.1	5.9	5.8	5.8	5.8	5.8	6.2	6.7	8.6	9.2	9.2	8.3	8.1	8.6	8.3	7.8	7.6	7.1	6.8	6.5	5.9	5.9	6.0	7.00
28	6.0	5.9	5.8	6.4	6.3	6.4	6.6	6.9	7.4	7.3	8.3	9.2	9.8	9.6	9.1	8.7	7.9	7.6	7.3	5.9	6.2	6.0	5.7	5.9	7.17
29	6.0	6.2	5.9	5.7	4.9	4.6	4.6	5.2	7.3	11.0	12.5	10.3	10.5	12.3	12.2	11.9	8.9	7.2	7.7	6.8	6.3	7.6	6.0	5.3	7.79
30	4.1	3.9	3.9	4.3	3.1	5.0	3.9	6.2	8.1	10.2	10.4	12.7	14.2	14.2	14.7	13.0	12.0	11.8	11.7	11.1	10.4	10.1	10.6	10.5	9.13
31	10.5	8.8	8.5	7.8	6.8	6.2	6.0	7.3	10.1	12.8	14.7	13.2	13.0	15.2	13.8	12.3	9.5	8.4	7.7	7.6	7.7	6.5	6.1	6.6	9.46
M.	8.29	7.89	7.64	7.47	7.34	7.40	7.53	8.26	9.27	11.17	12.75	13.52	14.34	14.85	14.68	13.55	11.78	10.55	10.15	9.48	9.22	8.92	8.70	8.42	10.13

November 1907. **Stündliche Lufttemperaturen.** Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	5.9	5.5	4.4	3.9	3.5	2.7	3.0	4.1	5.7	9.9	12.1	12.2	14.6	13.8	12.8	12.6	10.3	8.8	8.6	7.7	7.2	6.9	6.6	6.2	7.88
2	6.1	6.2	5.7	5.4	5.0	4.8	5.2	6.3	7.1	8.1	9.2	10.7	13.9	12.1	11.1	10.4	9.7	9.5	8.6	7.7	7.2	7.4	7.1	6.6	7.96
3	6.2	6.7	6.7	6.2	6.0	6.0	5.9	6.7	7.3	8.3	8.6	9.0	9.2	9.1	9.0	8.5	7.5	6.4	5.8	4.8	5.0	4.8	4.6	5.3	6.82
4	6.0	6.0	5.9	5.8	5.6	5.2	5.2	5.5	5.6	5.9	6.2	6.1	6.3	6.6	6.6	6.3	6.3	6.4	6.1	6.0	6.2	6.0	5.9	5.8	5.98
5	5.6	5.6	5.5	5.4	5.4	5.3	5.4	5.4	5.9	6.2	6.6	6.9	7.2	7.3	7.2	6.6	6.2	6.2	6.0	5.8	5.8	5.8	5.7	5.5	6.02
6	5.4	5.5	5.4	5.2	5.2	5.0	4.8	4.8	5.0	5.4	5.7	6.4	6.3	6.1	6.1	5.7	5.6	5.4	5.3	5.1	5.0	4.9	4.8	4.6	5.36
7	4.5	4.5	4.5	4.4	4.2	4.1	4.2	4.0	4.1	4.5	5.0	5.3	8.0	8.8	6.2	6.0	3.7	3.2	3.4	2.9	2.5	2.0	1.4	1.0	4.27
8	0.9	1.5	2.4	2.5	2.4	2.5	2.8	3.3	3.4	3.8	5.1	9.2	10.5	11.7	11.5	9.8	6.7	5.6	4.8	3.7	3.4	3.1	3.0	2.7	4.85
9	2.8	3.0	3.0	3.2	3.5	4.2	5.2	4.7	5.2	5.4	6.9	9.2	9.8	11.5	9.2	8.5	6.9	6.6	6.6	6.5	5.2	4.8	4.1	4.0	5.83
10	4.5	5.2	5.8	5.7	5.0	3.1	2.9	3.3	3.9	5.9	8.9	11.2	13.8	14.6	14.1	12.2	8.4	7.9	6.9	7.4	6.4	5.7	5.3	4.9	7.21
11	4.4	4.2	4.1	4.7	3.5	3.0	3.2	3.6	4.1	4.2	5.5	9.1	11.6	11.3	9.8	8.8	7.1	7.2	6.7	6.8	7.0	6.8	5.8	5.3	6.16
12	5.8	5.9	5.4	5.8	5.9	6.1	6.0	6.7	7.0	10.6	12.8	12.5	12.4	12.7	13.3	10.8	10.3	10.1	9.7	9.5	9.4	9.3	9.2	8.1	8.95
13	7.5	7.2	6.8	6.4	6.4	6.5	6.9	7.4	8.3	8.6	8.9	9.5	10.0	9.8	9.6	7.2	6.7	6.9	6.8	5.8	5.6	5.8	5.8	6.4	7.37
14	6.4	6.4	6.3	6.3	6.1	5.6	5.6	5.6	5.6	5.8	6.4	6.4	8.4	7.2	6.4	6.2	5.9	5.9	5.7	5.6	5.4	3.5	1.8	1.2	5.65
15	1.7	1.2	1.1	0.6	0.2	−0.2	0.8	1.6	2.4	3.8	5.2	5.2	5.5	5.7	5.8	5.7	5.1	5.0	4.9	5.0	5.1	4.6	4.6	4.4	3.54
16	4.2	4.1	3.9	3.2	2.9	2.5	3.1	3.7	4.2	4.7	5.6	6.8	6.7	6.6	7.1	6.8	6.5	6.3	6.4	6.3	6.0	5.8	5.8	5.6	5.20
17	5.6	5.1	5.4	5.5	5.7	5.9	5.8	6.2	6.4	6.7	7.4	8.2	8.4	8.2	8.5	7.3	5.7	4.6	4.5	3.8	3.6	3.3	3.2	3.1	5.75
18	2.6	2.3	2.0	2.0	2.1	2.1	2.0	2.2	2.8	3.2	3.6	4.0	3.9	3.4	3.4	3.0	2.7	2.5	2.1	2.0	1.9	1.8	1.8	1.7	2.55
19	1.7	1.6	1.7	1.7	1.8	2.0	2.2	2.5	2.7	3.1	3.6	3.6	3.8	3.6	3.6	3.4	3.0	3.0	2.8	2.5	2.8	3.0	3.0	3.0	2.74
20	3.0	3.1	3.0	3.1	3.0	3.0	3.0	3.2	3.6	3.8	4.1	4.6	4.8	4.5	4.1	3.8	3.5	3.3	3.2	3.0	2.9	2.8	2.8	2.5	3.40
21	2.4	2.4	2.4	2.3	2.2	2.1	2.0	2.0	2.3	3.0	3.4	3.5	3.8	3.5	2.9	2.4	1.6	1.4	1.1	0.8	0.4	0.2	−0.1	−0.1	2.00
22	−0.2	−0.2	−0.1	−0.3	−0.5	−0.7	−0.7	−0.6	−0.4	−0.2	0.0	0.7	0.6	0.5	0.4	0.2	0.0	−0.1	−0.1	−0.5	−1.0	−1.3	−1.9	−1.8	−0.34
23	−1.1	−1.1	−1.4	−2.4	−2.2	−2.5	−1.8	−2.0	−1.4	−0.2	1.4	3.7	3.8	4.8	3.4	2.4	−0.1	0.5	0.6	0.2	0.9	0.9	1.9	1.5	0.41
24	1.3	1.9	2.0	1.9	3.2	3.8	3.9	4.1	3.4	3.1	3.4	5.3	4.0	4.4	3.8	2.9	2.3	2.1	1.7	0.6	0.2	−0.3	−0.8	−1.1	2.38
25	−1.3	−2.1	−1.2	−0.6	−1.8	−1.4	−1.6	−1.1	0.0	2.8	5.3	6.3	7.0	7.3	6.4	4.6	2.6	1.8	2.2	2.5	2.8	3.1	5.4	5.8	2.28
26	5.8	5.8	5.1	4.8	4.2	6.1	5.2	5.2	4.2	4.0	4.2	4.6	5.2	5.1	5.1	6.1	6.5	5.8	6.2	6.5	7.2	8.5	8.4	7.6	5.73
27	5.8	4.9	4.8	4.6	4.5	4.4	3.8	4.0	5.2	8.5	9.2	11.6	14.1	14.2	11.2	9.2	8.4	8.3	8.4	7.3	6.4	6.1	4.7	4.0	7.23
28	3.5	3.1	1.8	1.6	1.2	0.9	0.8	1.2	1.9	2.8	3.8	4.4	6.4	8.0	4.8	4.2	3.8	2.9	2.8	2.6	2.4	2.4	1.8	1.0	2.92
29	0.5	−0.1	−0.3	−0.4	−0.9	−1.3	−1.4	−1.3	−0.7	0.1	2.2	3.1	5.5	5.7	6.5	3.7	1.8	1.3	1.1	0.8	0.6	0.0	−0.4	−0.5	1.07
30	−0.7	−0.7	−0.8	−0.9	−1.2	−1.5	−1.6	−1.4	−1.2	−0.5	0.3	0.6	1.4	2.0	2.8	3.1	3.5	5.1	5.3	5.4	4.7	4.5	4.2	4.1	1.52
M.	3.54	3.49	3.38	3.25	3.07	2.98	3.06	3.36	3.79	4.71	5.69	6.66	7.56	7.67	7.09	6.28	5.27	5.00	4.77	4.47	4.27	4.07	3.85	3.61	4.62

Dezember 1907. Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	3.9	3.7	3.1	2.9	2.8	2.6	1.8	1.9	1.8	2.0	2.5	2.5	2.8	3.7	3.6	3.2	2.5	2.0	1.9	1.8	1.7	1.4	1.5	1.4	2.46
2	1.4	1.3	1.3	1.7	2.0	2.4	3.1	3.0	3.7	5.6	7.2	8.9	8.2	8.3	7.6	7.2	6.8	6.6	6.1	4.8	5.1	5.0	5.1	5.0	4.89
3	4.1	4.5	4.4	3.9	2.9	1.6	2.0	2.0	2.5	3.0	4.9	6.5	4.6	5.3	6.1	5.4	4.9	4.7	5.5	5.1	4.6	4.4	3.5	3.4	4.16
4	3.4	3.5	3.3	3.0	2.3	2.2	2.1	1.4	2.8	5.3	6.2	6.6	7.0	7.2	6.1	4.1	1.7	0.7	0.0	−0.3	−0.4	−0.7	−1.5	−1.2	2.70
5	−1.7	−1.9	−2.7	−2.3	−2.1	−0.9	−0.3	0.6	2.3	5.2	6.3	5.0	4.9	4.7	5.4	5.5	3.8	5.9	7.1	7.7	6.6	8.2	6.8	7.4	3.40
6	6.2	4.8	5.0	4.8	4.6	4.8	3.9	4.0	4.0	4.4	4.6	5.1	5.3	5.6	5.2	5.1	4.8	4.7	4.2	3.6	2.9	0.6	0.5	1.2	4.16
7	2.0	2.3	2.0	1.7	1.6	1.6	1.7	2.0	2.3	3.3	5.0	4.1	4.6	4.8	4.6	2.9	1.6	1.1	1.0	0.9	0.8	1.0	0.8	0.8	2.27
8	0.8	0.5	0.5	0.3	0.3	2.2	1.2	0.6	0.9	1.5	1.7	2.2	3.7	4.7	4.3	4.2	5.1	6.5	6.5	8.9	10.4	11.3	11.8	12.2	4.28
9	11.4	10.7	9.2	8.0	7.3	7.8	7.4	8.1	8.7	10.1	9.6	10.0	8.5	9.0	9.0	8.6	7.9	8.0	8.6	8.3	7.1	6.7	7.4	7.0	8.52
10	6.1	5.6	5.7	4.3	4.6	4.8	4.8	6.0	7.4	8.6	10.7	10.9	10.2	10.5	10.0	10.0	9.9	10.0	9.7	9.4	8.8	8.2	8.1	7.6	8.00
11	6.6	6.0	5.7	6.3	6.2	6.0	6.0	6.4	5.9	6.1	6.6	6.5	6.3	6.9	6.4	5.8	5.1	5.2	5.4	5.2	5.1	5.2	6.2	5.7	5.95
12	4.9	4.5	3.9	3.5	2.8	2.2	1.4	1.2	1.7	5.2	5.5	6.0	6.8	4.7	4.5	3.8	3.9	4.3	4.1	4.7	4.8	3.5	3.5	3.9	3.97
13	4.2	4.3	4.8	4.7	4.4	4.8	4.4	4.1	4.5	3.9	5.2	5.2	5.4	3.8	4.0	4.2	3.6	3.3	3.5	3.8	2.5	2.0	2.7	1.2	3.94
14	1.5	1.4	1.7	1.9	4.5	3.8	3.8	4.1	1.4	2.0	3.9	5.4	6.5	6.1	4.2	2.5	0.5	2.5	3.8	4.1	3.1	3.8	3.9	2.9	3.30
15	2.7	2.1	2.8	3.2	3.0	3.2	3.2	3.3	3.4	3.3	2.6	2.4	2.4	2.6	2.8	2.4	2.7	2.6	2.9	1.8	0.6	0.8	0.9	1.0	2.45
16	1.3	1.2	1.2	1.4	1.3	1.1	1.0	0.8	2.1	3.5	2.7	5.2	4.7	2.5	2.9	1.6	0.6	0.1	0.3	0.1	−0.2	−0.6	−1.1	−2.0	1.32
17	−2.2	−2.6	−2.0	−2.3	−2.8	−3.4	−3.8	−4.0	−2.8	−0.6	−1.6	−2.0	−1.2	0.3	0.5	−0.8	−2.0	−2.4	−2.8	−3.3	−3.6	−4.3	−4.5	−5.0	−2.47
18	−5.3	−5.6	−5.8	−6.0	−6.4	−6.6	−5.8	−4.8	−5.1	−4.9	−4.6	−2.8	−0.7	0.4	0.8	−0.7	−0.6	−0.2	−0.6	−1.6	−1.6	−1.9	−2.0	−1.9	−3.10
19	−0.7	0.3	1.0	1.1	1.7	1.7	2.3	2.8	3.6	4.7	4.4	5.6	4.8	4.8	4.6	4.8	3.7	3.0	2.3	2.1	1.5	1.1	1.3	0.7	2.62
20	−0.2	0.4	−0.5	0.1	−0.3	−1.0	−1.2	−1.3	0.4	3.5	3.7	5.7	6.8	7.3	6.4	3.2	2.0	1.6	1.7	1.2	1.0	0.7	0.5	0.4	1.75
21	−0.7	−0.1	−0.4	−0.9	−0.7	−0.7	−0.8	−1.5	0.6	3.5	5.6	6.4	9.4	7.3	8.2	5.7	4.7	4.7	4.0	6.2	5.2	5.5	5.4	5.7	3.43
22	5.4	5.9	6.3	5.9	6.2	6.6	7.4	6.8	6.2	6.2	6.8	10.9	11.4	11.3	10.4	7.4	5.2	4.0	4.0	3.5	2.3	1.7	1.5	0.8	6.00
23	0.6	1.1	0.9	0.8	1.6	1.2	0.8	1.2	1.7	3.2	3.3	5.1	6.8	7.2	7.6	5.0	3.1	2.6	2.0	1.7	0.9	1.0	0.1	−0.3	2.47
24	−0.4	−1.0	−1.7	−1.9	−2.1	−1.9	−1.8	−1.9	−1.3	1.5	2.5	4.4	7.2	6.4	6.1	5.2	4.5	3.8	2.9	3.0	2.8	3.2	3.3	3.2	1.92
25	2.9	2.7	2.6	2.7	2.6	2.5	2.2	1.6	1.3	1.1	1.7	2.0	2.8	2.0	1.9	2.0	1.6	1.1	0.8	0.6	0.3	0.0	−0.2	−0.3	1.60
26	−0.4	−0.4	−0.4	−0.3	−0.2	−0.2	−0.2	−0.2	−0.4	−0.4	−0.4	−0.3	−0.4	−0.4	−0.6	−0.6	−0.6	−0.6	−0.6	−0.6	−0.7	−0.7	−0.8	−0.9	−0.47
27	−1.0	−1.1	−1.2	−1.2	−1.2	−1.1	−1.0	−1.0	−0.2	−0.2	1.2	0.3	0.2	0.1	0.4	0.2	−0.1	−0.1	−0.2	−0.2	−0.4	−0.3	−0.3	−0.2	−0.36
28	−0.3	−0.3	−0.3	−0.3	−0.4	−0.4	−0.5	−0.6	−0.7	−0.6	−0.3	0.3	0.2	0.3	0.0	−0.3	−0.4	−0.4	−0.3	−0.3	−0.8	−0.7	−0.6	−0.5	−0.36
29	−0.2	0.0	0.4	0.6	0.7	0.5	0.4	0.4	0.8	1.3	2.4	2.3	2.6	2.5	2.6	2.3	2.4	2.4	2.4	2.2	2.2	2.1	1.8	1.5	1.53
30	1.8	2.0	1.9	1.9	2.0	1.4	1.0	1.0	1.4	1.6	2.3	2.5	2.8	3.2	3.1	2.7	1.9	1.7	1.8	1.3	1.0	0.5	0.5	0.5	1.74
31	0.5	0.3	0.1	−0.1	−0.3	−0.4	−0.4	−0.4	−0.4	−0.3	−0.2	−0.1	0.1	0.2	0.0	−0.4	−0.6	−0.7	−0.8	−0.9	−1.2	−1.2	−1.5	−1.5	−0.43
M.	1.89	1.81	1.70	1.59	1.59	1.56	1.49	1.54	1.95	2.99	3.61	4.28	4.67	4.62	4.47	3.62	2.91	2.86	2.81	2.72	2.34	2.18	2.08	1.93	2.63

1907. **Tägliche Maxima und Minima der Temperatur.** Zürich.

(Absolute Extreme.)

Tag	Januar		Februar		März		April		Mai		Juni		Juli		August		September		Oktober		November		Dezember	
	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.
1	7.3	−0.7	0.2	−7.6	9.6	−1.9	18.1	2.9	7.0	1.5	16.8	11.0	17.5	11.6	21.3	11.6	25.1	13.2	18.5	10.7	15.0	2.7	4.1	1.4
2	**10.6**	1.3	−5.0	−8.0	3.8	−2.6	17.0	4.0	11.9	**0.4**	18.7	10.4	11.9	7.3	24.3	11.5	**26.2**	12.4	17.3	7.7	13.9	4.8	9.5	1.3
3	6.4	0.4	−4.5	−8.9	4.5	−4.2	19.3	2.4	15.2	6.2	16.0	9.3	16.9	7.3	27.0	10.6	17.6	11.2	16.5	6.7	9.7	4.5	6.6	1.5
4	3.4	−0.7	−2.8	−8.5	3.2	−2.5	17.0	5.0	23.0	9.4	19.0	7.8	24.6	8.5	**31.0**	12.4	16.4	9.7	15.8	6.9	6.7	5.0	7.4	−1.5
5	2.5	−2.3	−3.5	−8.2	10.3	−4.9	14.0	3.5	25.0	6.4	23.5	**5.2**	27.7	10.9	30.8	16.2	19.5	8.5	11.0	7.2	7.5	5.3	8.2	−2.7
6	2.7	−1.5	−3.0	−7.4	9.2	−2.0	16.8	2.6	19.2	11.7	19.5	10.8	20.5	12.3	29.2	17.8	25.2	13.0	16.1	6.7	6.5	4.6	7.2	0.5
7	2.8	0.3	−0.1	−5.4	6.8	0.6	15.0	1.8	18.3	8.3	18.0	10.2	21.2	11.0	23.0	15.7	25.6	10.7	15.5	5.8	9.1	0.8	5.0	0.7
8	3.5	0.1	−4.4	−6.7	5.9	0.7	10.5	1.4	23.7	5.1	22.1	9.2	17.0	9.8	26.0	10.6	25.7	12.4	20.0	9.7	12.1	0.9	12.3	0.3
9	3.5	0.5	−2.2	−10.3	2.7	0.5	14.5	−0.3	22.0	7.0	26.9	7.9	19.3	9.6	29.2	10.9	26.1	11.5	**25.1**	9.4	11.7	2.6	11.7	6.6
10	2.0	0.6	−1.6	−10.4	6.3	0.3	11.5	2.5	26.4	6.2	28.3	11.2	21.1	11.1	29.0	15.4	19.1	13.2	17.0	6.4	**15.0**	2.8	11.0	4.2
11	1.8	0.1	−0.5	−10.0	5.9	−4.6	10.1	0.8	28.0	9.1	23.5	14.3	17.6	9.2	26.2	17.5	23.0	12.4	17.8	6.4	12.0	3.0	7.4	4.8
12	6.0	−0.3	2.8	**−11.2**	2.2	**−5.6**	12.8	−0.9	28.2	9.3	27.9	12.2	19.0	**6.3**	27.7	13.5	26.1	11.4	22.1	7.3	14.0	5.1	7.4	0.7
13	2.6	0.5	6.1	−1.9	3.6	−3.6	13.2	6.1	26.2	9.5	16.6	9.7	15.4	8.5	28.5	14.5	23.6	11.1	18.8	6.9	10.0	5.5	6.0	1.2
14	6.7	−1.3	4.2	0.1	4.6	−1.6	15.3	5.1	25.4	7.6	14.8	8.8	21.3	8.4	29.7	13.3	20.5	12.2	17.8	8.6	8.5	1.2	6.7	0.5
15	6.3	−2.3	2.1	0.5	6.3	−1.8	11.4	5.3	17.0	9.1	20.3	12.6	20.3	8.9	29.5	13.4	14.5	10.8	17.3	5.4	5.8	−0.4	3.5	0.6
16	1.4	−3.7	4.2	0.1	11.5	0.6	10.2	4.8	17.5	7.6	22.8	12.5	24.4	9.5	19.0	11.1	15.6	6.7	20.5	3.1	7.1	2.4	5.7	−2.0
17	3.2	−4.4	6.2	0.3	9.8	0.6	7.6	3.7	14.8	4.9	22.8	10.0	27.3	10.4	19.8	11.1	15.9	6.2	14.4	7.4	9.1	3.1	0.8	−5.0
18	1.8	−5.0	9.4	2.3	9.4	5.8	7.8	2.5	10.2	3.2	24.8	9.2	24.6	12.4	26.0	11.2	19.1	**5.8**	15.5	4.3	4.0	1.7	0.9	**−6.7**
19	3.3	−3.0	**10.0**	2.2	10.3	3.6	8.7	1.3	5.0	2.2	24.0	13.0	25.3	10.8	28.3	14.4	18.5	6.5	13.4	**2.8**	4.0	1.6	5.6	−1.7
20	2.7	−4.4	8.4	−1.1	13.7	3.8	9.5	−0.3	7.9	3.9	27.1	11.4	26.1	9.0	18.3	12.9	17.4	6.7	17.2	3.9	4.8	2.5	7.5	−1.4
21	−0.5	−4.8	4.6	−2.3	8.6	−0.9	13.9	**−1.5**	19.4	1.5	22.0	15.0	25.8	10.5	19.5	8.2	17.7	9.5	19.9	5.8	3.8	−0.1	9.6	−1.6
22	−1.6	−16.3	4.2	−3.1	12.8	−3.2	17.0	−0.4	19.8	9.4	23.7	14.4	25.1	10.8	19.7	**6.8**	18.1	9.5	20.3	5.5	1.0	−2.1	**12.7**	0.8
23	−12.3	**−17.9**	0.2	−3.2	10.0	2.5	17.5	4.0	22.9	8.5	14.8	9.7	27.0	10.8	17.4	7.8	15.3	8.8	17.8	6.9	4.9	**−2.6**	8.2	−0.3
24	−4.2	−17.5	4.0	−7.2	6.8	−0.9	15.4	8.8	24.9	9.8	19.2	9.2	24.4	13.3	21.7	8.9	22.0	6.3	11.5	7.3	5.3	−1.3	7.4	−2.2
25	−0.4	−13.4	−0.6	−4.6	9.9	−4.0	**20.1**	10.0	**30.4**	11.6	20.0	10.7	26.0	13.7	24.1	10.5	24.0	6.9	8.6	7.0	7.3	−2.1	3.1	−0.3
26	1.8	−5.4	4.5	−4.7	12.5	−2.5	14.9	9.0	29.9	13.8	24.6	12.4	21.1	14.9	26.1	10.0	25.0	10.0	7.6	6.3	8.6	3.6	−0.2	−0.9
27	−0.5	−12.1	7.9	−4.8	12.0	−0.5	10.9	1.7	26.7	12.1	27.3	10.7	26.2	14.3	28.0	10.9	23.9	8.3	10.3	5.7	14.3	3.4	1.2	−1.2
28	1.8	−14.9	9.6	−1.2	14.1	−1.2	2.2	0.1	25.5	11.7	**29.7**	12.1	28.0	13.5	30.3	12.7	22.2	10.2	10.2	5.6	8.0	0.6	0.4	−0.8
29	5.6	1.7			16.4	−0.9	7.3	0.3	19.5	11.3	27.7	14.1	**30.0**	14.0	23.3	13.7	22.5	10.0	13.4	4.2	6.9	−1.5	2.6	−0.3
30	4.2	−2.1			17.8	0.1	8.8	2.4	21.2	10.9	23.0	12.1	22.9	12.3	26.0	13.1	22.2	9.9	15.3	3.0	5.4	−1.7	3.5	0.5
31	2.3	−6.3			**18.0**	1.0			26.2	8.8			19.8	11.4	26.2	12.5			15.4	5.5			0.5	−1.5
Mittl. Max.	2.47		2.16		8.98		12.94		20.59		22.18		22.43		25.36		21.12		16.06		8.40		5.92	
Mittl. Min.	−4.35		−4.69		−0.95		2.95		7.68		10.90		10.72		12.28		9.83		6.33		1.86		0.15	
Differenz	6.82		6.85		9.93		9.99		12.91		11.28		11.71		13.08		11.29		9.73		6.54		5.77	
Abs. Max.	10.6		10.0		18.0		20.1		30.4		29.7		30.0		31.0		26.2		25.1		15.0		12.7	
Abs. Min.	−17.9		−11.2		−5.6		−1.5		0.4		5.2		6.3		6.8		5.8		2.8		−2.6		−6.7	
Differenz	28.5		21.2		23.6		21.6		30.0		24.5		23.7		24.2		20.4		22.3		17.6		19.4	

1907. **Übersicht über den täglichen Gang der Temperatur.** Zürich.

Abweichungen vom Monatsmittel.

	Mittel	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h
Jan.	−1.38	−0.73	−0.91	−1.03	−1.07	−1.27	−1.27	−1.11	−1.14	−0.54	0.31	1.08	1.71	2.09	2.00	2.07	1.14	0.37	0.14	−0.09	−0.11	−0.24	−0.27	−0.40	−0.67
Febr.	−1.84	−1.32	−1.47	−1.65	−1.59	−1.69	−1.88	−1.86	−1.59	−0.90	0.28	1.22	2.23	2.59	3.02	2.73	2.23	1.39	0.63	0.27	−0.05	−0.32	−0.49	−0.75	−1.10
März	3.49	−2.12	−2.41	−2.72	−3.01	−3.33	−3.43	−3.19	−2.09	−0.41	0.92	2.23	2.90	3.58	4.12	4.23	3.80	3.03	1.47	0.59	−0.07	−0.46	−0.87	−1.25	−1.47
April	7.07	−2.16	−2.42	−2.68	−2.90	−3.17	−3.30	−2.52	−1.33	0.23	1.58	2.23	3.26	3.65	3.75	3.50	3.45	2.54	1.46	0.39	−0.27	−0.70	−1.15	−1.61	−1.84
Mai	13.64	−3.59	−4.31	−4.78	−5.04	−4.97	−4.22	−2.65	−1.03	1.26	2.71	3.65	4.71	4.99	5.30	4.85	4.68	3.91	2.34	0.57	−0.35	−0.96	−1.85	−2.34	−2.83
Juni	15.80	−3.33	−3.57	−3.82	−4.20	−4.06	−3.29	−1.73	−0.51	1.32	2.13	3.24	3.99	4.29	4.50	4.60	4.35	3.20	1.96	0.76	−0.67	−1.27	−2.17	−2.45	−3.25
Juli	16.01	−3.48	−3.85	−4.23	−4.56	−4.48	−3.70	−2.25	−0.99	0.75	2.00	3.22	3.96	4.39	4.63	5.04	4.87	3.98	2.53	1.22	−0.59	−1.26	−1.86	−2.49	−2.88
Aug.	18.07	−3.62	−3.89	−4.41	−4.94	−5.18	−4.61	−3.06	−1.65	0.48	2.78	4.09	4.99	5.18	5.79	5.89	5.49	4.40	2.88	0.08	−0.92	−1.56	−2.33	−2.71	−3.16
Sept.	14.49	−2.87	−3.16	−3.42	−3.59	−3 67	−3.44	−2.74	−1.81	−0.53	1.38	3.17	4.01	4.66	5.43	5.04	4.53	3.51	1.48	0.08	−0.67	−1.09	−1.60	−2.14	−2.48
Okt.	10.13	−1.84	−2.24	−2.49	−2.66	−2.79	−2.73	−2.60	−1.87	−0.86	1.04	2.72	3.39	4.21	4.72	4.55	3.42	1.65	0.42	0.02	−0.65	−0.91	−1.21	−1.43	−1.71
Nov.	4.62	−1.08	−1.13	−1.24	−1.37	−1.55	−1.64	−1.56	−1.26	−0.83	0.09	1.07	2.04	2.94	3.05	2.47	1.66	0.65	0.38	0.15	−0.15	−0.35	−0.55	−0.77	−1.01
Dez.	2.63	−0.74	−0.82	−0.93	−1.04	−1.04	−1.07	−1.14	−1.09	−0.68	0.36	0.98	1.65	2.04	1.99	1.84	0.99	0.28	0.23	0.18	0.09	−0.29	−0.45	−0.55	−0.70
Mittel	8.56	−2.24	−2.52	−2.78	−3.00	−3.10	−2.88	−2.20	−1.36	−0.06	1.30	2.41	3.24	3.72	4.03	3.90	3.38	2.41	1.33	0.35	−0.37	−0.78	−1.23	−1.57	−1.92

Januar 1907. **Stündliche Barometerstände** (700 mm +). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	14.7	14.5	14.2	13.5	13.5	13.6	14.4	15.2	16.4	16.9	16.9	17.0	17.1	17.0	17.4	17.4	17.4	17.5	17.7	17.9	18.3	18.4	18.5	18.6	16.42
2	18.2	18.2	18.3	18.0	17.4	17.2	16.8	16.4	16.3	16.3	15.9	15.4	14.9	14.5	13.6	12.8	12.0	11.8	11.8	12.0	11.6	11.8	12.3	13.0	14.85
3	13.3	13.7	14.2	14.3	13.8	13.7	13.7	13.8	14.0	14.0	13.6	13.1	12.5	12.2	12.3	12.4	12.3	12.5	12.9	12.8	12.9	12.8	12.8	12.7	13.18
4	12.8	13.1	13.1	13.3	14.1	15.1	15.9	16.7	17.9	18.9	19.3	19.3	19.6	20.1	20.8	21.8	22.7	23.5	24.5	25.0	25.2	25.8	26.3	26.8	19.23
5	27.2	27.9	28.3	28.4	28.7	29.3	29.8	30.3	30.8	31.1	31.1	30.9	30.7	30.8	30.9	31.2	31.4	31.8	31.7	31.7	31.3	31.0	30.6	30.4	30.30
6	30.1	30.2	30.1	29.9	29.4	29.2	29.2	28.8	29.2	29.0	28.2	27.6	27.2	27.4	27.3	27.6	27.3	27.4	27.5	27.7	28.1	28.0	28.2	28.2	28.45
7	28.3	28.9	29.2	29.4	29.5	29.8	30.4	31.0	31.4	31.9	31.7	31.3	31.0	31.1	31.2	31.2	31.3	31.4	31.4	31.4	31.6	31.6	31.6	31.3	30.79
8	31.0	31.0	30.6	30.4	30.2	30.2	30.3	30.0	30.0	30.0	29.7	29.3	28.9	28.4	28.2	28.3	28.3	28.3	28.3	28.4	28.3	28.2	28.0	27.6	29.25
9	27.4	27.5	27.2	27.1	26.8	26.8	26.9	26.9	26.9	27.0	26.9	26.4	25.9	25.9	25.9	26.0	26.2	26.4	26.6	26.6	26.7	26.6	26.6	26.4	26.65
10	26.4	26.5	26.6	26.4	26.3	26.4	26.5	26.8	27.0	27.7	27.7	27.5	27.3	27.2	27.4	27.5	27.7	27.9	28.2	28.4	28.5	28.6	28.6	28.6	27.40
11	28.7	28.7	28.7	28.3	28.0	27.7	27.5	27.9	28.5	28.7	28.6	28.5	28.3	28.3	28.4	28.4	29.0	29.4	29.6	29.9	30.3	30.9	31.2	31.4	28.95
12	31.7	31.9	32.1	32.5	32.9	33.1	33.3	33.4	33.7	33.5	33.0	32.5	31.7	31.7	31.8	31.8	31.6	31.6	31.6	31.7	31.5	31.6	31.7	31.7	32.23
13	31.5	31.6	31.3	31.2	31.1	31.1	31.1	31.4	31.6	31.6	31.5	31.5	31.2	31.2	31.3	31.1	31.2	31.4	31.4	31.5	31.5	31.5	31.6	31.4	31.37
14	31.0	31.0	30.9	30.7	30.7	31.1	31.2	31.6	31.8	31.9	31.8	31.4	30.9	30.6	30.6	30.4	30.6	30.6	30.7	30.8	30.8	30.9	30.9	30.8	30.99
15	30.8	31.0	31.1	31.1	31.1	31.3	31.5	31.7	31.9	31.9	31.9	31.7	31.5	31.0	31.0	31.2	31.4	31.7	31.9	31.8	31.6	31.5	31.5	31.6	31.45
16	31.6	31.7	31.7	31.5	31.3	31.4	31.5	31.4	31.6	31.6	31.5	31.2	31.0	30.9	31.0	31.2	31.3	31.7	31.9	32.0	32.1	32.2	32.3	32.4	31.58
17	32.5	32.6	32.6	32.6	32.6	32.8	32.8	33.0	33.1	33.2	33.1	33.1	33.3	33.4	33.5	33.8	34.0	34.2	34.2	34.0	33.9	33.9	34.0	34.1	33.35
18	34.1	**34.3**	**34.3**	34.1	34.1	34.1	33.9	33.8	33.9	33.9	33.8	33.5	33.8	33.2	33.4	33.4	33.6	33.7	33.8	33.6	33.6	33.4	33.4	33.1	33.72
19	33.0	32.9	33.0	32.8	32.7	32.4	32.4	32.5	32.5	32.0	31.8	31.1	30.6	30.3	30.0	29.8	30.0	30.1	30.4	30.5	30.3	30.5	30.6	30.5	31.36
20	30.5	30.5	30.5	30.5	30.2	30.5	30.6	30.7	30.9	31.0	30.9	30.7	30.6	30.6	30.7	30.5	30.7	30.7	30.5	30.4	30.5	30.6	30.6	30.5	30.60
21	30.3	30.1	29.9	29.8	29.8	29.9	29.9	29.9	29.6	29.5	29.4	29.1	28.6	28.4	28.3	28.0	27.8	27.6	27.5	27.3	27.0	26.4	25.9	25.6	28.57
22	25.4	25.3	25.3	25.3	25.2	25.1	25.2	25.4	25.8	26.2	26.3	26.3	26.2	26.1	26.3	26.4	26.9	27.2	27.6	27.8	27.8	27.8	27.8	27.7	26.35
23	27.9	27.9	27.9	27.6	27.5	27.3	27.5	27.5	27.6	27.7	27.6	27.6	27.5	27.5	27.6	27.9	28.3	28.6	28.8	29.2	29.7	29.9	30.3	30.6	28.23
24	30.8	31.3	31.4	31.5	31.5	31.6	31.7	31.8	31.9	32.1	32.1	31.9	31.4	31.2	31.2	31.0	30.9	30.9	30.9	30.5	30.4	30.2	30.2	29.9	31.18
25	29.8	29.7	29.7	29.7	29.7	29.6	29.8	28.8	28.4	28.1	27.7	27.2	26.5	26.0	25.6	25.6	25.4	25.4	25.3	25.3	25.0	24.8	24.6	24.3	27.15
26	23.7	23.4	23.0	22.6	22.1	21.8	21.5	21.2	21.0	20.8	20.5	19.8	19.2	18.9	19.1	19.7	20.3	21.4	22.0	22.5	22.9	22.9	23.3	23.4	21.54
27	23.6	23.8	24.2	24.4	24.7	25.0	25.7	25.8	26.2	26.2	26.3	26.3	25.9	25.8	25.9	26.0	26.2	26.3	26.5	26.6	26.8	26.6	26.4	26.3	25.73
28	26.1	26.0	25.6	25.2	25.5	25.3	25.5	25.3	25.3	25.0	24.9	24.4	23.6	23.3	23.0	22.6	22.4	21.9	21.5	21.2	20.4	20.4	19.7	19.4	23.48
29	18.6	18.3	17.6	16.4	15.9	15.5	14.9	14.7	14.7	14.5	14.5	13.4	13.1	12.5	12.1	12.3	12.1	12.0	12.1	12.0	11.1	10.1	09.3	08.7	13.60
30	08.0	07.1	06.6	06.4	**06**.2	06.5	07.1	07.8	08.3	08.9	09.4	09.3	08.9	08.6	08.4	08.4	08.2	08.3	08.7	08.8	09.2	09.2	09.2	09.2	08.20
31	09.1	09.2	09.2	09.4	09.6	09.7	09.6	09.8	09.9	10.3	10.5	10.6	11.0	11.1	11.5	12.2	12.9	13.7	14.1	14.5	14.7	15.2	15.6	15.8	11.63
M.	25.75	25.80	25.75	25.62	25.55	25.62	25.78	25.85	26.07	26.17	26.07	25.77	25.46	25.33	25.34	25.42	25.53	25.71	25.86	25.93	25.92	25.91	25.92	25.87	25.74

Februar 1907. (700 mm +). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	16.4	16.6	16.8	17.0	17.5	17.9	18.4	18.9	19.1	19.4	19.4	19.4	19.5	19.3	19.4	19.7	20.3	20.3	20.5	20.7	20.9	21.3	21.5	21.8	19.25
2	21.9	22.1	22.1	22.2	22.4	22.7	22.9	23.4	23.5	23.5	23.4	23.1	22.7	22.3	22.3	22.4	22.3	22.4	22.5	22.6	22.6	22.6	22.4	22.2	22.60
3	22.0	21.7	21.5	21.4	21.4	21.4	21.4	21.4	21.5	21.5	21.4	21.0	20.6	20.4	20.4	20.4	20.3	20.4	20.4	20.4	20.2	20.0	20.0	20.0	20.88
4	20.0	20.1	20.1	20.2	20.3	20.4	20.5	20.6	20.7	20.8	20.8	20.7	20.7	20.8	20.9	21.1	21.5	21.6	22.1	22.1	22.2	22.3	22.4	22.3	21.05
5	22.2	22.5	22.4	22.5	22.6	22.5	22.7	22.6	22.7	22.6	22.5	21.6	21.5	21.2	21.0	20.9	20.8	20.8	20.8	20.7	20.5	20.3	20.3	20.0	21.59
6	19.9	19.6	19.3	18.9	18.7	18.5	18.7	18.7	18.7	18.7	18.5	18.0	17.6	17.2	17.0	16.7	16.7	16.7	16.7	16.7	16.7	16.7	16.8	16.9	17.86
7	16.9	16.9	16.9	16.9	17.0	17.1	17.3	17.4	17.0	17.0	17.0	16.8	16.6	16.5	16.6	16.6	16.8	17.0	17.1	17.1	17.3	17.3	17.4	17.5	17.00
8	17.4	17.5	17.4	17.4	17.4	17.4	17.5	17.8	17.8	18.0	17.9	17.4	17.2	17.0	17.0	17.0	17.3	17.5	17.6	17.6	17.6	17.6	17.6	17.5	17.47
9	17.4	17.4	17.4	17.6	17.6	17.8	18.0	18.0	18.1	18.2	18.3	18.2	17.9	17.8	17.8	17.7	17.7	18.0	18.0	18.0	18.1	17.9	17.8	17.5	17.84
10	17.4	17.5	17.5	17.3	17.3	17.1	17.2	17.2	17.3	17.2	17.1	16.9	16.6	16.3	16.3	16.3	16.3	16.4	16.2	16.3	16.2	16.0	15.7	15.4	16.71
11	15.1	14.9	14.4	14.3	14.2	14.2	14.4	14.4	14.2	14.3	14.3	14.1	13.9	13.8	13.7	13.8	14.3	14.6	15.0	15.5	15.7	15.7	15.6	15.7	14.59
12	15.6	15.6	15.2	15.2	15.0	15.0	14.9	14.7	14.3	13.7	13.2	12.2	11.3	10.5	10.1	09.7	09.1	08.7	08.3	07.5	07.2	07.1	06.9	07.0	11.58
13	06.9	06.8	06.0	05.6	05.0	04.6	04.7	05.0	05.2	05.3	05.5	05.4	05.3	05.2	05.2	05.8	06.6	07.4	08.2	09.0	09.9	10.4	10.7	11.4	06.70
14	11.9	12.3	12.5	12.8	13.3	13.9	14.4	15.1	15.7	16.2	16.2	16.4	16.8	16.7	17.0	17.3	17.7	18.4	18.8	19.1	19.4	19.6	19.9	20.2	16.32
15	20.2	20.3	20.3	20.4	20.6	20.5	20.7	21.1	21.1	21.2	21.2	21.1	20.8	20.9	21.0	21.0	21.1	21.2	21.1	21.1	21.2	21.2	21.2	21.2	20.90
16	21.1	20.9	20.8	20.7	20.7	20.8	20.7	20.9	21.1	20.9	21.3	21.1	20.9	20.6	20.4	20.5	20.4	20.5	20.4	20.5	21.1	21.4	21.8	22.2	20.90
17	22.3	22.5	22.7	22.6	23.2	23.3	23.8	24.4	24.6	24.3	24.3	24.2	24.1	23.4	23.2	23.1	22.5	22.6	22.8	22.8	22.8	22.7	23.4	23.3	23.29
18	23.3	23.6	23.4	23.5	23.6	23.6	23.8	24.0	24.0	24.0	23.9	23.6	23.3	22.9	22.6	22.5	22.2	22.1	22.0	21.8	21.9	21.8	21.6	21.7	22.95
19	21.7	21.6	21.4	21.6	21.7	21.7	21.9	21.8	22.2	22.7	22.6	22.4	21.8	21.3	20.9	20.4	20.0	19.7	19.5	19.0	18.9	18.3	17.1	16.3	20.69
20	15.4	14.7	13.6	12.4	11.3	10.3	09.1	07.9	07.5	06.8	05.9	04.5	03.1	02.1	01.0	**00**.4	00.6	01.5	03.4	04.3	04.4	04.7	04.5	04.2	06.40
21	04.7	04.9	05.0	04.4	04.0	03.9	04.4	05.1	06.0	06.4	06.8	07.1	07.4	07.4	07.4	07.8	08.0	08.2	07.7	07.6	07.8	08.4	09.4	10.5	06.68
22	11.4	12.0	12.0	12.2	12.6	12.8	13.2	13.8	14.0	14.2	14.1	14.0	13.7	13.5	13.6	13.8	13.8	13.9	14.3	14.6	14.8	14.8	14.8	14.8	13.61
23	14.9	14.7	14.7	14.4	14.3	14.4	14.7	14.5	14.4	14.6	14.7	14.8	14.7	14.9	15.4	15.8	16.2	16.9	17.4	17.4	17.6	17.8	17.9	18.0	15.63
24	18.2	18.6	18.6	19.0	19.3	19.6	19.8	20.5	20.8	21.2	21.0	21.0	20.9	20.8	21.0	21.2	21.4	22.0	22.3	22.4	22.6	22.9	23.0	23.2	20.89
25	23.3	23.2	22.9	22.9	22.7	22.6	22.5	23.1	22.9	23.0	23.0	23.0	23.1	23.2	23.2	23.7	24.0	24.7	25.2	25.3	25.9	26.2	26.1	26.2	23.83
26	26.2	26.4	26.3	26.3	26.5	26.6	26.5	26.8	27.2	27.2	27.1	26.6	26.2	26.0	25.9	26.1	26.3	26.8	27.1	27.4	27.4	27.4	27.6	27.4	26.72
27	27.4	27.3	27.2	27.2	27.3	27.5	27.7	28.0	28.2	28.3	28.2	27.9	27.7	27.5	27.6	27.7	27.8	28.0	28.4	28.4	28.6	28.7	28.7	28.7	27.92
28	28.3	28.7	28.7	28.6	28.6	28.8	29.0	**29.1**	**29.1**	29.0	29.0	28.9	28.5	28.4	28.4	28.4	28.5	28.5	28.9	29.0	**29.1**	**29.1**	28.9	28.9	28.79
M.	18.57	18.60	18.47	18.41	18.43	18.46	18.60	18.79	18.89	18.94	18.88	18.62	18.37	18.14	18.08	18.15	18.23	18.46	18.67	18.75	18.88	18.94	18.97	19.00	18.59

März 1907. **Stündliche Barometerstände (700 mm +).** Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	28.8	28.5	28.1	28.2	28.2	28.1	28.1	28.2	28.3	28.1	28.0	27.8	27.6	27.5	27.4	27.4	27.5	27.7	27.8	27.8	27.6	27.5	27.4	27.3	27.87
2	27.3	27.1	26.5	26.5	26.1	26.1	26.2	26.3	26.2	26.0	26.1	26.1	26.0	25.6	25.3	25.0	24.9	25.1	25.3	25.3	25.3	25.2	24.9	24.7	25.80
3	24.5	24.2	24.0	23.8	23.5	23.6	23.6	23.8	23.5	23.3	23.1	22.9	22.5	22.3	21.9	21.8	21.7	21.7	21.7	21.6	21.5	21.6	21.6	21.5	22.72
4	21.4	21.3	21.3	21.6	21.9	22.0	22.4	22.6	22.4	22.6	22.6	22.8	22.7	22.6	22.6	22.6	22.7	22.8	23.0	23.0	23.2	23.2	23.4	23.6	22.51
5	23.9	24.0	24.0	24.2	24.5	24.6	24.9	24.7	24.6	24.6	24.4	23.9	23.4	23.1	23.0	23.0	23.2	23.4	23.7	23.9	24.0	24.0	24.2	24.5	23.99
6	24.4	24.2	24.2	23.6	23.4	23.2	23.0	22.5	22.0	21.5	21.1	21.6	20.2	19.7	19.6	19.8	20.2	20.6	21.3	21.6	22.1	22.5	22.7	22.9	22.00
7	23.1	23.3	23.4	23.6	24.1	24.6	25.1	25.4	25.6	25.7	25.8	25.8	25.6	25.4	25.2	25.0	25.1	25.3	25.0	24.9	24.7	24.5	24.2	23.7	24.75
8	23.5	23.4	23.2	23.1	23.2	23.2	23.2	22.8	22.7	22.8	22.9	22.8	22.5	22.2	22.0	22.0	22.2	22.8	22.0	21.5	21.2	21.1	20.8	20.8	22.41
9	20.8	20.9	21.0	21.1	20.6	21.0	21.3	21.6	22.4	22.5	23.0	23.0	23.1	23.3	23.7	24.0	24.4	24.7	24.9	24.9	24.9	24.9	24.7	24.4	22.96
10	23.6	22.7	22.3	21.8	21.2	20.5	20.1	19.7	19.4	19.0	19.1	18.9	18.4	18.0	17.9	17.5	17.0	16.8	16.5	15.9	15.2	14.7	14.0	13.8	18.48
11	12.9	12.5	12.3	**11.9**	**11.9**	12.2	12.6	13.2	13.9	14.2	14.6	14.4	15.8	17.0	18.3	19.2	20.3	20.9	21.7	22.1	22.7	23.1	23.3	23.6	16.86
12	23.9	24.1	24.3	24.7	24.9	25.2	25.6	25.9	26.1	26.2	26.1	26.3	26.2	26.0	25.8	25.8	26.0	26.3	26.7	27.0	27.0	27.0	26.8	26.6	25.85
13	26.4	26.1	25.8	25.4	25.2	25.4	25.5	25.2	24.9	24.6	24.3	23.7	23.0	22.4	22.0	21.7	21.3	21.2	21.3	21.5	21.1	20.7	20.1	19.9	23.28
14	19.5	18.6	18.1	17.4	16.1	15.6	15.0	14.4	14.2	14.1	13.9	14.6	15.3	16.1	16.7	17.4	18.0	18.4	19.0	19.5	19.9	20.1	20.6	20.9	17.22
15	21.3	21.7	22.1	22.3	22.9	23.3	23.7	24.1	24.1	24.3	24.2	24.2	24.1	23.9	23.8	23.6	23.4	23.4	23.6	23.7	23.9	23.8	23.5	23.7	23.44
16	23.8	23.6	23.3	23.1	23.0	23.2	23.3	23.2	23.2	23.2	23.2	23.0	22.4	21.9	21.5	21.1	20.9	20.9	20.9	20.6	20.5	20.6	20.5	20.3	22.13
17	20.0	19.5	19.0	18.4	18.2	18.1	18.0	17.7	17.3	17.2	17.4	17.2	16.9	16.6	16.3	16.7	17.0	17.8	18.2	18.7	18.7	18.7	19.3	19.5	18.02
18	19.5	19.6	19.8	19.7	19.7	20.0	20.4	20.4	20.4	20.3	20.3	20.2	20.2	19.6	19.5	19.4	19.2	19.6	19.8	19.9	19.9	19.7	19.5	19.2	19.82
19	19.0	18.5	18.1	17.7	18.0	18.0	18.1	18.6	20.4	21.8	22.9	24.1	24.7	24.8	25.0	25.0	25.3	25.5	25.8	25.8	26.0	26.1	26.5	26.4	22.59
20	26.8	27.1	26.8	26.9	26.7	26.6	26.7	26.3	26.0	25.5	24.6	24.1	23.8	23.5	23.6	23.1	23.2	23.0	23.0	24.2	25.1	25.8	26.1	26.3	25.20
21	26.6	26.9	27.0	27.0	27.4	27.6	28.3	28.6	29.0	29.3	29.5	29.5	29.4	29.3	29.2	29.1	29.4	29.7	29.8	30.0	**30.7**	**30.7**	30.6	30.5	28.96
22	30.4	30.2	30.0	30.2	30.2	30.3	30.3	30.2	29.9	29.3	29.0	28.8	28.2	27.3	26.8	26.3	25.7	25.3	25.3	25.3	25.2	25.1	24.9	24.9	27.88
23	24.7	24.7	23.9	23.8	23.8	24.0	24.5	24.0	24.0	24.1	24.0	23.7	23.4	23.1	22.7	22.6	22.6	22.8	23.0	23.1	23.1	23.1	22.9	22.9	23.52
24	22.9	22.7	22.6	22.8	23.1	23.4	23.8	24.3	24.7	24.8	24.9	25.0	25.1	25.1	25.3	25.5	25.7	26.0	26.3	26.8	27.2	27.4	27.3	27.2	25.00
25	27.1	27.0	27.0	26.9	27.0	27.3	27.8	28.0	27.9	27.7	27.4	27.4	27.1	26.7	26.2	25.8	25.9	26.0	26.1	26.3	26.5	26.5	26.5	26.7	26.87
26	26.6	26.4	26.3	26.2	26.0	26.3	26.6	26.7	27.0	27.1	27.1	27.0	26.8	26.6	26.6	26.7	27.0	27.1	27.4	27.6	27.5	27.5	27.5	27.5	26.88
27	27.5	27.6	27.4	27.3	27.2	27.3	27.2	27.3	27.2	27.4	27.3	27.0	26.8	26.5	26.1	26.0	26.0	26.0	26.2	26.2	26.2	26.2	26.2	25.9	26.75
28	25.8	25.6	25.5	25.7	25.8	25.8	25.8	25.7	25.4	25.0	24.5	24.0	23.6	23.2	22.7	22.6	22.7	22.6	23.0	23.0	22.9	22.9	22.9	22.8	24.15
29	22.7	22.6	22.6	22.5	22.4	22.7	22.9	22.8	22.8	22.7	22.5	22.1	21.7	21.1	20.7	20.5	20.4	20.5	20.6	20.6	20.5	20.4	20.3	20.1	21.61
30	20.0	19.7	19.5	19.4	19.4	19.5	19.6	19.3	19.1	19.0	18.7	18.4	18.2	17.8	17.7	17.6	17.6	17.7	17.8	18.0	18.1	18.2	18.2	18.2	18.61
31	18.4	18.3	18.2	18.2	18.3	18.5	18.9	19.1	19.1	19.0	18.8	18.4	18.1	17.7	17.3	17.1	17.0	17.0	17.1	17.2	17.2	17.3	17.3	17.4	17.95
M.	23.45	23.31	23.15	23.06	23.03	23.14	23.31	23.31	23.34	23.32	23.27	23.18	22.99	22.77	22.66	22.61	22.69	22.86	23.03	23.15	23.21	23.23	23.18	23.13	23.10

April 1907. (700 mm +). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	17.3	17.1	16.9	16.8	16.7	16.8	16.9	16.8	16.6	16.4	16.1	15.5	15.0	14.5	14.1	13.8	14.0	14.0	13.8	14.2	14.3	14.2	14.2	14.4	15.43
2	14.2	14.2	14.0	13.9	13.8	13.8	13.9	13.8	13.7	13.6	13.3	13.0	12.5	12.0	11.4	11.1	10.9	10.6	10.4	10.4	10.4	10.4	10.4	10.2	12.33
3	09.9	09.5	09.0	08.8	08.5	08.2	08.1	07.8	07.4	06.9	06.6	05.9	05.2	04.5	04.3	04.0	03.7	03.6	03.5	03.7	03.7	03.7	03.7	03.6	05.99
4	03.7	03.8	03.6	03.7	03.8	03.8	03.5	03.3	02.7	02.1	01.5	00.8	00.6	**00.3**	**00.3**	**00.3**	**00.3**	00.5	00.7	00.7	01.1	01.1	01.2	01.2	01.86
5	01.4	01.7	02.0	02.4	03.0	03.9	04.7	05.3	06.0	06.6	06.8	07.0	07.3	07.5	07.7	08.0	08.5	09.0	10.0	10.5	10.7	10.9	11.4	11.5	06.82
6	11.5	11.5	11.4	11.5	11.7	11.7	11.7	11.7	11.4	11.2	10.8	10.5	10.2	09.6	09.2	08.5	08.3	08.5	08.8	09.0	09.4	09.4	09.6	10.0	10.30
7	09.9	09.9	09.8	09.5	09.2	09.4	09.4	09.3	09.2	08.7	08.3	07.5	07.2	08.1	08.3	09.4	10.4	11.5	11.6	12.4	12.4	12.3	12.0	12.2	09.91
8	12.1	12.1	12.1	12.0	12.1	12.1	12.2	12.5	12.7	12.9	12.8	12.7	13.3	13.4	13.6	13.5	13.8	14.3	14.8	15.4	15.5	15.5	15.5	15.5	13.43
9	15.4	15.2	15.2	15.1	15.0	15.2	15.1	14.8	14.7	14.6	14.5	14.1	13.8	13.2	12.6	12.2	12.0	12.2	12.1	12.2	11.7	11.4	11.0	10.4	13.49
10	10.0	09.6	10.3	10.5	10.8	10.8	10.9	11.1	11.3	11.6	11.7	11.7	11.6	11.4	11.4	11.7	11.8	12.2	12.8	13.3	13.4	13.3	13.3	13.3	11.66
11	13.2	13.1	13.2	13.2	13.2	13.3	13.4	13.5	13.8	14.2	14.3	14.2	13.9	13.7	13.9	13.3	13.3	13.2	13.2	13.3	13.3	13.4	13.3	13.0	13.47
12	12.5	12.0	11.7	11.5	11.5	11.5	11.4	11.1	10.9	10.7	10.5	10.4	10.4	09.8	09.5	09.2	08.7	08.5	08.6	08.6	08.6	08.6	08.7	08.8	10.15
13	09.0	09.1	09.1	09.1	09.0	08.9	08.9	08.7	08.7	08.5	08.1	07.9	07.7	07.5	07.4	07.2	07.4	07.6	07.7	08.1	08.2	08.3	08.4	08.5	08.29
14	08.4	08.4	08.4	08.4	08.6	08.9	09.1	09.0	08.9	09.0	08.7	08.6	08.3	08.0	07.8	08.2	08.2	08.3	08.4	08.6	08.5	08.4	08.2	08.0	08.47
15	07.7	07.5	07.3	07.0	06.8	06.8	06.7	06.3	06.1	05.8	05.5	05.4	05.5	05.0	04.6	04.4	04.3	04.2	04.4	04.4	04.2	03.9	03.8	03.7	05.47
16	03.5	03.3	03.3	03.1	03.1	03.3	03.4	03.4	03.4	03.5	03.5	03.4	03.2	03.1	03.0	03.0	03.1	03.2	03.4	03.6	03.7	03.7	03.8	03.8	03.37
17	03.6	03.6	03.5	03.5	03.7	04.2	04.5	04.8	05.2	05.7	05.7	06.0	06.4	06.4	06.5	06.5	07.1	07.8	08.3	08.8	09.0	09.3	09.5	09.6	06.22
18	09.7	09.8	09.9	09.9	10.2	10.7	11.1	11.2	11.5	11.8	11.9	12.0	12.1	12.1	12.3	12.4	12.5	12.6	13.3	13.8	14.1	14.3	14.5	14.6	12.01
19	14.7	14.8	14.9	15.1	15.4	15.8	16.0	16.2	16.4	16.3	16.0	16.1	16.4	16.3	16.3	16.2	16.4	16.5	17.2	17.7	18.1	18.3	18.5	18.5	16.42
20	18.5	18.7	18.7	18.8	19.1	19.6	19.9	20.1	20.5	20.6	20.7	20.8	20.8	20.8	20.8	20.9	21.2	21.6	22.0	22.6	23.0	23.1	23.2	23.2	20.80
21	23.2	23.2	23.2	23.4	23.5	23.8	23.9	23.9	23.9	23.7	23.6	23.3	23.1	22.9	22.6	22.6	22.6	22.6	22.8	23.0	23.1	23.3	23.6	23.7	23.27
22	23.6	23.5	23.5	23.5	23.8	24.3	24.4	24.8	25.0	25.0	24.8	24.4	24.3	24.3	24.8	25.8	26.0	26.1	26.3	26.7	27.0	27.1	27.6	27.7	25.18
23	27.7	27.6	27.7	28.0	28.1	28.0	28.0	**28.2**	**28.2**	28.0	27.9	27.5	27.2	26.8	26.7	26.6	26.3	26.4	26.6	26.8	27.0	27.0	27.0	27.0	27.35
24	26.8	26.7	26.6	26.6	26.7	26.8	26.8	26.4	26.2	26.0	26.3	26.2	26.1	26.1	25.8	25.4	25.5	25.6	25.8	26.1	26.1	26.2	26.1	25.8	26.19
25	25.3	25.0	24.8	24.7	24.7	24.9	24.8	24.7	24.3	23.9	23.7	23.1	22.6	22.6	22.0	21.9	21.6	21.6	21.6	21.6	21.7	21.4	21.0	20.8	23.10
26	19.9	19.5	19.4	19.1	19.0	19.2	19.0	18.4	18.1	18.1	17.8	17.1	16.5	15.5	14.4	13.5	12.5	11.6	10.5	09.6	08.4	07.0	06.8	06.0	14.86
27	04.5	03.5	03.6	03.9	04.9	06.6	07.5	08.4	09.3	10.4	10.7	10.9	11.2	11.2	11.0	10.8	10.5	10.5	10.7	10.7	10.7	10.5	10.4	10.1	08.85
28	10.0	09.7	09.6	09.5	09.7	10.1	10.4	11.0	11.5	11.7	11.9	12.1	12.6	12.6	12.6	12.7	12.8	12.9	13.1	13.6	13.6	13.6	13.8	13.7	11.87
29	13.6	13.4	13.2	13.2	13.4	13.5	13.6	13.8	14.1	14.4	14.6	14.6	14.7	14.8	14.7	14.6	14.7	14.9	15.2	15.6	15.6	15.5	15.4	15.3	14.43
30	15.0	14.9	14.6	14.3	14.2	14.3	14.7	14.9	15.0	15.3	15.2	15.1	15.3	15.2	15.1	15.2	15.2	15.2	15.4	15.5	15.3	15.4	15.1	14.9	15.01
M.	13.19	13.06	13.01	13.00	13.11	13.34	13.46	13.51	13.56	13.58	13.46	13.26	13.17	12.97	12.82	12.76	12.79	12.91	13.10	13.35	13.39	13.35	13.37	13.30	13.20

Mai 1907. Stündliche Barometerstände (700 mm +). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	15.1	15.2	15.6	16.1	16.6	16.9	17.5	17.9	18.1	18.2	18.4	18.3	18.3	17.9	18.4	18.2	18.3	18.4	18.8	18.9	19.2	19.3	19.6	20.0	17.88
2	20.2	20.1	20.1	20.2	20.2	20.5	20.5	20.6	20.4	20.2	19.5	18.9	18.4	17.7	17.4	17.4	17.5	17.7	17.8	17.7	17.8	17.9	17.5	17.4	18.90
3	16.8	16.1	16.0	16.1	16.4	17.0	17.6	17.7	17.6	17.7	17.6	17.4	16.9	16.5	16.4	16.5	16.6	16.7	16.8	17.0	17.4	17.4	17.3	17.2	16.95
4	17.1	16.9	16.9	17.0	17.0	17.5	17.8	17.8	17.5	17.6	17.5	17.1	17.1	16.8	16.7	16.6	16.7	17.1	17.2	18.0	18.2	18.3	18.3	18.3	17.37
5	18.4	18.4	18.4	18.3	18.2	18.4	18.4	18.3	17.7	17.2	17.2	16.6	16.3	15.8	15.4	14.9	14.4	14.0	14.1	14.3	14.7	15.2	15.3	15.3	16.47
6	15.1	14.8	14.8	14.8	14.8	14.8	14.8	14.7	14.7	14.9	14.0	14.6	14.3	13.9	13.8	13.7	13.4	13.5	13.6	13.8	14.1	14.1	14.2	14.5	14.32
7	14.7	15.0	15.4	15.8	16.5	17.0	17.8	18.7	19.5	20.1	20.4	20.9	21.3	21.3	21.4	21.3	21.4	21.2	21.2	21.3	21.6	22.3	22.8	23.0	19.66
8	23.1	**23.2**	23.1	23.0	22.7	22.8	22.6	22.1	21.8	21.1	20.6	20.0	19.5	18.6	17.9	17.2	17.0	18.0	19.3	20.8	21.6	21.6	21.9	22.0	20.90
9	22.3	22.5	22.3	22.4	22.6	22.9	23.0	23.1	**23.2**	23.1	22.9	22.6	22.3	22.0	21.7	21.4	21.3	21.2	21.0	21.0	20.9	20.7	20.5	20.3	21.97
10	20.0	19.8	19.7	20.0	20.4	20.7	21.1	21.0	20.8	20.5	20.3	19.8	19.5	19.2	18.9	18.8	18.7	18.8	19.0	19.2	19.4	19.6	19.7	20.0	19.79
11	20.0	20.1	20.2	20.3	20.4	20.6	20.8	20.8	20.7	20.6	20.5	20.2	19.9	19.6	19.2	18.9	18.8	18.7	18.8	19.0	19.4	19.2	19.3	19.2	19.80
12	19.1	18.9	18.8	18.9	19.3	19.6	19.8	19.8	19.6	19.4	19.2	18.7	18.4	18.1	17.8	17.6	17.5	17.5	17.7	17.9	18.1	18.1	18.1	18.0	18.58
13	17.8	17.8	17.8	17.8	17.7	17.6	17.8	17.8	17.9	17.7	17.6	17.4	17.3	17.4	17.5	17.9	18.7	19.4	20.0	20.4	20.6	20.5	20.7	20.7	18.49
14	20.5	20.3	20.0	19.8	19.9	19.9	20.0	19.7	19.2	18.6	18.4	18.0	17.8	17.2	16.8	16.6	16.3	16.0	16.0	15.9	15.9	16.0	16.0	15.6	17.93
15	15.5	15.3	15.1	14.6	14.5	14.2	13.9	14.0	14.1	14.2	14.9	15.3	15.6	16.0	16.1	15.8	15.8	15.9	16.0	16.0	16.1	16.2	16.3	16.5	15.33
16	16.4	16.4	16.4	16.3	16.4	16.7	17.0	17.4	17.6	17.8	17.8	17.5	17.3	16.8	16.8	16.9	17.0	17.4	17.7	17.9	18.3	18.4	18.6	18.8	17.32
17	19.0	19.2	19.3	19.5	19.5	19.6	19.6	19.5	19.2	18.8	18.5	18.0	17.9	17.9	17.6	17.3	17.6	17.8	18.2	18.5	18.7	18.6	18.6	18.3	18.61
18	18.0	17.6	17.4	17.3	17.6	17.6	17.7	17.7	17.6	17.3	17.2	17.3	17.1	17.2	17.1	16.8	16.6	16.8	16.7	16.9	16.8	16.7	16.2	15.7	17.12
19	15.4	14.9	14.4	14.3	14.3	14.4	14.4	14.4	14.2	14.2	14.1	14.0	13.9	14.0	14.1	13.9	14.1	14.2	14.3	14.5	14.5	14.4	14.1	13.8	14.28
20	13.6	13.5	13.5	13.6	13.8	14.0	14.2	14.3	14.4	14.4	14.3	14.4	14.6	15.0	15.1	15.2	15.4	15.6	15.7	15.8	15.7	15.7	15.7	15.6	14.71
21	15.6	15.7	15.8	16.0	16.1	16.4	16.5	16.4	16.2	16.2	16.2	16.1	16.0	16.0	16.0	16.4	16.8	16.9	16.9	17.4	17.9	17.8	17.8	17.8	16.54
22	18.3	18.3	18.2	18.2	18.1	18.2	18.3	18.1	17.9	18.1	18.1	18.2	18.1	18.0	17.9	17.5	17.2	17.0	17.0	17.0	16.8	16.7	16.6	16.0	17.57
23	15.7	15.8	15.8	15.5	15.4	15.8	16.2	16.3	16.3	15.9	15.8	15.8	15.5	15.3	15.6	15.2	14.9	14.8	14.5	14.8	15.0	15.2	15.3	15.1	15.48
24	15.0	15.0	15.0	15.1	15.7	16.6	17.6	17.9	17.6	17.7	18.5	18.6	18.8	18.8	18.9	19.6	19.4	19.3	19.5	19.9	20.2	20.4	20.6	20.4	18.17
25	20.3	20.1	20.1	20.0	20.2	20.4	20.7	20.6	20.4	20.2	19.9	19.6	19.3	19.0	18.8	18.3	18.0	18.1	18.2	18.3	19.5	19.6	20.1	20.0	19.57
26	19.7	19.3	18.9	18.8	18.8	19.0	19.2	19.3	19.2	19.1	18.9	18.6	18.2	17.6	17.2	16.8	16.6	17.2	17.2	19.2	20.5	19.9	19.9	19.7	18.70
27	19.4	19.1	19.3	19.2	19.2	19.2	19.3	19.2	19.0	19.0	18.9	18.7	18.2	18.0	18.0	17.6	17.8	18.0	17.7	18.0	18.3	18.4	18.1	18.0	18.57
28	17.8	17.7	17.8	17.9	18.0	18.2	17.9	17.7	17.6	17.5	17.4	17.2	17.0	16.5	16.3	16.2	17.2	16.9	16.9	17.2	17.3	17.5	17.8	17.8	17.39
29	17.8	17.8	17.9	18.0	18.3	18.4	18.5	18.5	18.4	18.5	18.4	18.3	18.1	17.7	17.6	17.6	17.6	17.8	18.1	18.5	19.0	19.1	19.3	19.3	18.27
30	19.3	19.3	19.3	19.4	19.8	20.3	20.6	21.1	21.1	21.2	21.2	21.0	20.6	20.5	20.3	20.2	20.2	20.2	20.3	20.4	20.4	20.8	20.0	19.5	20.27
31	19.2	18.8	18.3	18.2	18.3	18.1	18.0	17.7	17.3	16.8	16.3	15.7	14.9	14.0	13.4	13.0	12.6	12.5	**12.5**	12.7	13.1	13.0	13.7	13.9	15.50
M.	17.94	17.84	17.80	17.82	17.96	18.17	18.36	18.39	18.28	18.19	18.08	17.90	17.69	17.43	17.29	17.14	17.14	17.25	17.38	17.68	17.97	18.00	18.06	17.99	17.82

Juni 1907. (700 mm +). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	13.3	12.7	12.5	11.9	12.0	12.2	12.7	13.1	13.0	12.9	12.9	12.7	12.4	12.0	11.8	11.3	**11.2**	11.4	11.7	12.2	12.9	12.7	12.7	12.6	12.37
2	12.0	12.1	11.9	12.1	12.2	12.7	13.4	13.6	13.7	13.7	13.6	13.5	13.6	13.6	13.6	13.7	14.0	14.5	15.1	15.5	16.1	16.2	16.5	16.8	13.90
3	17.0	17.3	17.4	17.7	18.3	18.9	19.1	19.4	19.5	19.4	19.3	19.2	18.9	18.7	18.5	18.5	18.6	18.9	19.1	19.5	19.7	19.8	20.0	20.0	18.86
4	20.0	19.8	19.8	19.7	20.0	20.4	20.5	20.8	21.0	21.1	21.2	21.0	20.8	20.9	20.8	20.9	21.0	21.2	21.5	21.7	21.9	22.0	21.9	21.7	20.90
5	21.4	21.2	21.0	20.9	20.6	20.4	20.2	19.7	19.2	18.7	18.3	17.8	17.3	16.7	16.4	16.0	15.5	15.1	14.9	15.0	15.2	15.2	15.5	16.6	17.87
6	16.9	17.1	17.2	17.2	17.6	18.0	18.1	18.4	18.5	18.3	18.2	18.0	18.0	18.0	17.8	17.8	17.9	17.9	17.9	18.1	18.2	18.4	18.2	18.3	17.92
7	18.1	17.9	18.1	18.2	18.5	18.7	18.9	19.0	19.1	19.2	19.1	19.0	19.0	19.1	19.2	19.1	19.2	19.5	19.9	20.1	20.4	20.4	20.4	20.5	19.19
8	20.4	20.3	20.1	20.1	20.2	20.2	20.2	20.2	20.1	20.0	19.8	19.4	19.1	19.0	19.0	18.9	18.8	18.8	18.8	18.8	18.9	19.0	19.0	18.9	19.50
9	18.9	19.1	19.2	19.2	19.3	19.4	19.3	19.1	19.0	18.7	18.5	18.2	17.8	17.6	17.4	17.0	16.8	16.8	16.8	16.9	17.1	17.1	17.1	17.2	18.06
10	17.2	17.2	17.4	17.6	17.8	18.2	18.3	18.3	18.2	18.0	17.9	17.7	17.3	17.2	17.0	17.1	17.2	17.5	18.0	18.9	19.5	19.9	20.0	19.7	18.05
11	19.8	19.9	19.9	19.8	20.1	20.5	20.7	20.8	20.7	20.7	20.7	20.6	20.8	19.8	19.3	18.9	18.7	18.7	18.4	18.5	18.6	18.5	18.3	18.2	19.60
12	17.8	17.5	17.3	17.0	16.9	17.0	17.0	16.9	17.1	17.1	17.0	16.8	17.0	17.3	17.4	18.1	18.2	17.8	18.5	19.3	19.9	19.9	19.4	19.3	17.81
13	19.2	19.1	18.4	18.2	18.1	18.4	18.9	19.1	19.4	19.5	19.5	19.4	19.3	19.1	19.0	19.2	19.5	20.0	20.3	20.8	21.0	21.3	21.6	21.5	19.58
14	21.5	21.5	21.4	21.3	21.3	21.6	21.9	22.1	22.2	22.3	22.4	22.4	22.4	22.4	22.5	22.6	22.5	22.5	22.8	22.9	23.4	23.5	23.5	23.4	22.34
15	23.3	23.3	23.2	23.2	23.4	23.4	23.4	23.3	23.3	23.3	23.2	23.0	22.8	22.7	22.4	22.1	21.9	22.0	22.0	22.0	22.2	22.2	22.2	22.3	22.75
16	22.2	22.1	22.3	22.3	22.3	22.4	22.5	22.6	22.8	22.9	22.8	22.7	22.5	22.2	22.1	22.0	22.0	22.3	22.7	23.0	23.6	23.7	**23.9**	23.8	22.65
17	23.7	23.5	23.5	23.4	23.5	23.4	23.4	23.3	23.0	22.8	22.4	22.1	21.7	21.2	21.0	20.8	20.6	20.6	20.6	20.7	21.2	21.4	21.2	21.0	22.08
18	20.8	20.7	20.6	20.5	20.8	20.8	21.0	20.8	20.6	20.2	20.0	19.6	19.2	19.1	18.9	18.7	18.7	18.7	18.8	18.9	19.2	19.2	19.2	19.2	19.76
19	19.2	19.2	19.3	19.4	19.5	20.1	20.8	20.3	20.6	20.9	21.1	21.0	20.9	21.0	21.0	20.9	21.0	21.2	21.6	21.9	22.2	22.4	22.3	22.4	20.82
20	22.3	22.2	22.3	22.3	22.4	22.5	22.6	22.4	22.3	22.1	21.8	21.4	20.7	20.1	19.4	18.9	18.3	18.0	17.6	17.7	18.0	18.2	17.9	17.7	20.38
21	17.6	17.5	17.3	17.4	17.4	17.5	17.4	17.4	18.2	19.5	20.1	19.1	19.4	19.6	19.5	20.0	20.1	20.5	20.7	21.0	21.4	21.6	21.8	21.9	19.33
22	21.9	21.7	21.5	21.4	21.4	21.4	21.4	21.5	21.3	21.2	21.1	20.8	20.3	19.7	19.5	19.6	19.9	20.3	20.4	20.4	21.0	20.9	20.9	20.8	20.85
23	20.7	20.4	20.3	20.5	20.6	20.6	20.9	21.2	21.3	21.8	22.2	22.6	22.6	22.7	22.7	22.6	22.5	22.7	22.8	23.0	23.5	23.8	23.9	24.1	22.08
24	24.2	23.9	23.7	23.7	23.8	23.8	23.9	24.0	24.1	24.1	23.9	23.5	23.2	23.0	22.5	22.2	21.7	21.5	21.4	21.3	21.4	21.2	21.3	21.2	22.85
25	21.2	20.9	20.7	20.7	20.4	20.4	20.4	20.2	20.0	20.0	20.0	19.9	20.0	20.1	20.1	20.2	20.2	20.2	20.3	20.3	20.5	20.5	20.4	20.3	20.33
26	20.2	20.0	19.9	20.2	20.4	20.6	20.9	21.2	21.3	21.3	21.1	20.9	20.8	20.5	20.4	20.4	20.4	20.5	20.6	21.0	21.5	21.8	21.8	21.9	20.82
27	21.8	21.8	21.9	22.0	22.1	22.2	22.4	22.6	22.7	22.8	22.7	22.5	22.3	22.0	21.8	21.7	21.4	21.4	21.4	21.5	21.9	21.9	21.8	21.6	22.01
28	21.6	21.5	21.3	21.2	21.3	21.4	21.4	21.3	21.2	20.9	20.6	20.1	19.6	19.4	19.3	20.0	20.3	19.9	19.8	20.1	19.8	20.0	20.1	20.8	20.54
29	20.9	20.2	19.7	19.5	19.5	19.4	19.6	19.5	19.3	19.0	18.8	18.2	17.5	16.9	16.7	16.3	17.0	16.3	16.6	17.5	19.6	19.4	18.7	17.8	18.50
30	17.2	16.8	16.1	15.6	14.9	14.2	13.4	13.0	12.9	13.4	14.0	13.8	13.6	13.5	14.0	14.2	14.1	14.1	13.9	13.6	13.5	13.2	13.0	12.7	14.11
M.	19.74	19.61	19.51	19.47	19.55	19.69	19.80	19.84	19.85	19.86	19.81	19.56	19.34	19.17	19.03	18.99	18.97	19.03	19.16	19.40	19.78	19.84	19.82	19.81	19.53

Juli 1907. Stündliche Barometerstände (700 mm +). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	12.6	12.7	12.5	12.4	12.5	12.6	12.6	12.7	12.8	12.9	13.0	13.0	13.0	13.1	13.3	13.5	13.8	14.1	14.5	14.3	14.4	14.7	15.0	14.8	13.37
2	14.6	14.4	14.2	14.2	14.1	13.7	13.6	13.9	14.1	14.6	14.8	14.9	14.9	15.0	15.1	15.3	15.6	16.1	16.9	17.6	18.1	18.5	18.8	19.0	15.50
3	19.1	19.2	19.2	19.3	19.5	19.7	19.7	19.8	19.8	19.7	19.6	19.4	19.3	19.5	19.2	18.8	18.7	18.7	18.8	19.2	19.6	19.7	19.8	19.9	19.38
4	20.0	20.1	20.1	20.1	20.3	20.4	20.6	20.7	20.6	20.5	20.7	20.0	19.8	19.6	19.5	19.3	19.3	19.3	19.4	19.6	19.9	20.0	20.2	20.5	20.02
5	20.4	20.6	20.6	21.0	21.0	21.1	21.3	21.7	21.8	21.7	21.5	21.3	21.0	20.6	20.2	19.9	19.6	19.6	19.8	20.3	21.4	22.0	22.7	22.8	21.00
6	22.6	22.1	22.0	21.6	21.7	21.7	21.8	22.2	22.8	22.9	22.6	22.2	22.0	21.6	21.7	21.6	21.6	21.6	21.9	22.0	22.2	22.2	22.2	21.9	22.03
7	21.4	21.3	21.0	21.1	21.0	20.9	21.0	21.0	20.9	20.7	20.6	20.4	20.1	19.8	19.5	19.3	19.0	18.8	18.6	18.5	18.3	18.1	18.0	17.8	19.88
8	17.5	17.1	16.6	16.4	16.8	16.7	16.4	16.7	17.0	17.5	17.6	17.8	18.1	18.3	18.5	18.8	18.8	19.0	19.4	19.9	20.4	20.6	20.9	21.0	18.24
9	21.3	21.5	21.9	22.4	22.7	23.2	23.5	23.9	24.1	24.4	24.3	24.2	24.3	24.3	24.3	24.2	24.2	24.3	24.4	24.6	24.8	24.8	25.0	25.0	23.82
10	25.1	25.0	25.0	25.0	25.0	25.0	25.3	25.3	25.2	25.2	25.1	24.9	24.7	24.5	24.5	24.4	24.4	24.5	24.6	24.6	24.8	24.7	24.5	24.2	24.81
11	24.0	23.8	24.3	24.5	24.9	25.4	25.9	26.4	26.4	26.5	26.6	26.6	26.7	26.8	27.0	27.1	27.4	27.6	27.7	27.9	28.0	28.1	28.1	28.0	26.49
12	27.8	27.5	27.2	27.0	27.0	27.2	27.2	27.2	27.2	27.1	26.8	26.5	26.3	26.0	26.0	26.0	26.0	25.9	25.9	25.9	26.2	26.2	26.0	25.9	26.58
13	25.6	25.4	25.1	24.9	24.8	24.5	24.8	24.8	24.7	24.7	24.7	24.8	24.7	24.6	24.4	24.5	24.2	24.3	24.5	24.8	25.0	25.1	25.1	24.9	24.79
14	24.8	24.6	24.6	24.6	24.5	24.6	24.6	24.7	24.4	24.2	24.2	24.1	24.1	24.0	23.6	23.3	23.0	22.9	23.0	23.1	23.4	23.5	23.4	23.4	23.94
15	23.1	22.8	22.7	22.5	22.4	22.3	22.5	22.5	22.5	22.5	22.5	22.6	22.8	22.9	22.8	22.8	22.6	22.6	22.9	23.3	23.5	23.6	23.5	23.5	22.82
16	23.2	23.1	22.8	22.7	22.8	22.7	22.6	22.7	22.7	22.7	22.7	22.7	22.7	22.6	22.5	22.3	22.1	22.0	22.1	22.1	22.3	22.2	22.1	22.0	22.52
17	21.7	21.6	21.3	21.3	21.3	21.3	21.1	21.0	20.9	20.8	20.7	20.4	20.0	19.7	19.5	19.0	18.6	18.5	18.4	18.5	18.7	19.0	19.1	19.3	20.07
18	19.3	19.1	19.0	18.8	18.8	18.8	18.9	19.0	19.0	19.0	19.0	18.8	18.6	18.4	18.3	18.1	17.9	18.0	18.1	18.6	19.2	19.4	19.5	19.5	18.80
19	19.6	19.5	19.4	19.5	19.5	19.5	19.6	19.6	19.7	19.8	19.7	19.6	19.4	19.3	19.2	19.1	19.2	19.4	19.6	20.0	20.4	20.5	20.6	20.7	19.68
20	20.8	20.6	20.6	20.9	21.0	21.1	21.2	21.2	21.1	21.0	20.9	20.6	20.5	20.3	20.1	19.9	19.8	19.8	19.9	20.1	20.3	20.4	20.5	20.5	20.55
21	20.2	19.7	19.6	19.6	19.6	19.7	19.7	19.5	19.2	19.0	19.0	18.5	18.3	18.0	17.8	17.6	17.4	17.5	17.6	17.6	17.7	17.7	18.0	18.2	18.61
22	18.2	18.0	18.0	18.0	18.1	18.2	18.5	18.5	18.4	18.2	18.1	17.9	17.7	17.5	17.4	17.3	17.2	17.3	17.4	17.5	17.9	18.0	18.0	18.0	17.89
23	17.9	17.8	17.6	17.5	17.6	17.6	17.5	17.5	17.5	17.4	17.3	17.1	16.9	16.4	15.9	15.8	15.5	15.6	15.8	16.4	16.9	17.0	16.9	16.9	16.92
24	16.8	16.6	16.6	16.8	16.8	16.8	17.1	17.0	17.2	17.2	17.3	17.2	17.1	16.8	17.0	16.7	16.7	16.9	18.3	17.2	17.6	17.7	17.4	17.3	17.09
25	17.0	16.8	16.5	16.6	16.5	16.2	16.1	16.1	15.9	15.6	15.4	15.2	14.9	14.6	14.2	14.5	15.5	15.7	15.6	16.4	16.7	16.9	16.9	16.9	15.95
26	16.8	16.7	16.5	16.5	16.5	16.6	16.7	16.8	17.0	17.2	17.3	17.5	17.6	17.6	17.8	18.1	18.1	18.4	19.0	19.6	20.1	20.4	20.6	20.8	17.92
27	20.9	21.0	20.9	21.1	21.4	21.6	21.8	22.0	22.0	22.0	21.9	21.8	21.8	21.7	21.5	21.4	21.5	21.6	21.8	22.2	22.5	22.8	22.9	22.9	21.79
28	22.8	22.7	22.7	22.8	22.9	23.1	23.3	23.4	23.3	23.5	23.5	23.8	23.2	23.0	22.7	22.7	22.6	22.7	22.9	23.2	23.4	23.4	23.4	23.3	23.08
29	23.0	22.7	22.5	22.4	22.3	22.1	22.2	22.1	21.9	21.7	21.4	21.0	20.5	20.2	19.7	19.2	18.9	18.7	18.6	18.7	18.7	18.6	18.5	18.3	20.58
30	17.7	17.1	15.9	15.5	15.5	15.2	16.9	16.2	15.6	15.7	15.4	15.3	15.7	16.7	17.0	17.3	17.3	17.4	17.4	17.4	17.8	17.9	17.8	17.8	16.65
31	17.8	17.8	17.5	17.5	17.6	17.9	18.2	18.6	18.7	18.8	18.7	18.8	18.6	18.8	18.9	19.0	18.9	18.9	19.0	19.4	19.6	19.6	19.6	19.5	18.65
M.	20.44	20.29	20.11	20.15	20.21	20.24	20.39	20.47	20.46	20.47	20.45	20.27	20.17	20.07	19.97	19.90	19.85	19.93	20.12	20.34	20.64	20.75	20.81	20.79	20.30

August 1907. (700 mm +). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	19.5	19.6	19.6	19.5	19.5	19.8	19.9	20.2	20.5	20.5	20.2	20.2	20.1	20.0	19.7	19.7	19.6	19.7	20.1	20.6	20.9	20.9	20.9	20.8	20.08
2	20.9	21.0	21.2	21.5	21.7	22.0	22.3	22.4	22.4	22.4	22.3	22.2	22.1	22.0	21.9	21.9	21.8	21.8	21.9	22.2	22.4	22.6	22.7	22.7	22.01
3	22.6	22.4	22.3	22.3	22.3	22.4	22.6	22.7	22.6	22.4	22.3	22.1	22.0	21.8	21.4	21.3	21.4	21.5	21.6	21.9	22.2	22.2	22.2	22.2	22.11
4	22.2	21.9	21.7	21.7	21.7	21.8	21.9	21.8	21.5	21.3	21.1	20.9	20.7	20.4	20.2	19.8	19.7	19.6	19.6	19.7	19.8	19.9	20.3	19.8	20.79
5	19.7	19.4	19.2	19.0	19.2	19.6	19.7	19.5	20.4	19.9	19.6	19.3	19.4	18.4	18.2	17.8	17.5	17.2	17.0	17.1	17.3	17.3	17.4	17.7	18.61
6	17.6	17.6	17.6	17.5	17.6	17.7	17.8	17.5	17.4	17.7	17.9	18.0	18.6	18.8	18.9	19.0	19.3	19.5	19.5	19.5	19.5	20.0	20.5	20.8	18.57
7	21.5	21.5	21.4	21.6	21.8	21.9	22.2	22.5	22.5	22.6	22.6	22.5	22.8	22.8	22.8	22.7	22.7	22.9	23.4	23.9	24.9	25.5	25.9	26.1	22.96
8	26.0	25.9	25.8	25.8	26.0	26.1	26.1	26.1	26.1	25.9	25.6	25.2	24.8	24.5	24.3	24.1	24.0	24.0	24.1	24.2	24.3	24.2	24.0	24.0	25.05
9	23.9	23.7	23.5	23.2	23.3	23.2	23.2	23.0	22.8	22.6	22.4	21.9	21.4	20.8	20.4	20.0	19.7	19.4	19.2	19.5	19.6	19.5	19.4	19.2	21.45
10	18.6	18.4	17.9	17.8	17.7	17.5	17.5	17.5	17.4	17.4	17.4	17.3	17.2	16.9	16.5	17.1	17.4	17.8	17.8	17.9	18.4	18.1	18.8	19.3	17.73
11	19.6	19.4	19.7	20.2	20.5	21.0	21.4	21.8	22.2	22.3	22.5	22.4	22.5	22.4	22.4	22.5	22.6	22.8	23.2	23.4	23.6	23.8	23.9	24.1	22.09
12	24.1	24.1	24.1	24.1	24.1	24.3	24.7	24.9	24.9	24.8	24.7	24.6	24.4	24.1	23.9	23.7	23.6	23.7	23.9	24.4	24.8	24.7	25.1	25.4	24.38
13	25.4	25.6	25.6	25.7	25.9	26.3	26.5	26.5	26.4	26.3	26.1	25.9	25.7	25.5	25.4	25.1	24.9	24.9	25.1	25.5	25.6	25.5	25.4	25.3	25.67
14	25.1	25.0	24.8	24.7	24.7	24.6	24.4	24.3	24.0	23.6	23.1	22.6	22.2	21.7	21.3	20.9	20.5	20.2	20.1	19.8	19.5	19.2	19.1	22.31	
15	18.9	18.5	18.2	17.9	17.7	17.6	17.5	17.2	16.9	16.5	16.2	15.4	15.0	15.3	16.0	15.2	14.9	14.6	14.5	14.7	15.4	17.1	17.8	17.8	16.53
16	17.5	17.2	17.4	17.6	18.1	18.4	18.6	18.9	18.9	19.1	19.1	19.1	19.0	19.0	19.1	19.2	19.7	19.6	20.2	21.2	21.3	21.3	21.5	21.5	19.27
17	21.4	21.2	21.2	21.1	21.2	21.3	21.4	21.7	21.8	21.7	21.5	21.6	21.5	21.3	21.4	21.5	21.6	21.7	21.9	22.4	22.8	23.1	23.2	23.3	21.78
18	23.2	23.1	23.0	23.0	23.2	23.3	23.4	23.4	23.4	23.2	23.0	22.8	22.4	22.2	21.9	21.6	21.4	21.2	21.2	21.4	21.3	21.3	21.2	21.0	22.34
19	20.8	21.0	20.8	20.5	20.6	20.5	20.7	20.6	20.7	20.5	20.5	20.2	19.9	19.3	19.2	19.2	19.0	19.0	18.9	18.9	18.9	18.9	19.1	19.6	19.89
20	20.0	20.5	20.6	20.6	20.6	20.8	21.2	21.4	21.5	21.4	21.3	21.3	21.1	21.0	20.9	20.2	20.2	20.4	21.8	22.2	22.6	22.8	22.8	22.8	21.25
21	23.1	23.4	23.5	23.6	24.1	24.7	25.2	25.7	26.2	26.5	26.5	26.5	26.4	26.1	26.2	26.2	26.1	26.2	26.7	27.4	27.5	27.6	27.5	27.4	25.85
22	27.3	27.2	27.3	27.2	27.1	27.2	27.3	27.4	27.4	27.2	27.0	26.8	26.6	26.3	25.9	25.6	25.4	25.2	25.0	25.1	25.0	24.6	24.5	24.1	26.24
23	23.9	23.6	23.1	22.7	22.7	22.7	22.7	22.8	22.7	22.5	22.1	21.9	21.9	21.8	21.5	21.3	21.2	21.2	21.2	21.5	21.5	21.4	21.3	21.0	22.09
24	20.9	20.8	20.6	20.5	20.5	20.6	20.9	21.0	21.2	21.4	21.3	21.2	21.4	21.2	21.2	21.2	21.2	21.2	21.6	22.1	22.3	22.5	22.8	22.9	21.35
25	22.9	22.8	22.7	22.7	22.9	23.2	23.4	23.5	23.6	23.5	23.4	23.3	22.9	22.6	22.5	22.4	22.1	22.1	22.3	22.6	22.7	22.8	23.0	22.9	22.87
26	22.8	22.8	22.7	22.7	22.8	23.0	23.4	23.4	23.5	23.3	23.1	23.0	22.9	22.5	22.2	22.1	22.1	22.2	22.4	22.6	22.7	22.6	22.7	22.5	22.75
27	22.4	22.3	22.4	22.3	22.4	22.6	22.7	22.7	22.7	22.6	22.3	22.1	21.9	21.6	21.3	21.1	21.1	21.1	21.5	21.9	22.1	22.1	22.1	22.1	22.06
28	22.1	22.2	22.2	22.1	22.4	22.5	22.5	22.6	22.5	22.4	22.4	22.0	21.5	21.0	20.6	20.3	20.1	19.9	19.9	19.9	20.1	20.1	20.4	20.6	21.35
29	20.6	20.6	20.6	20.7	20.6	20.8	21.0	21.0	21.0	21.2	21.6	22.1	22.4	22.4	22.4	22.1	21.8	21.5	21.6	22.1	22.3	22.3	22.4	22.5	21.57
30	22.3	22.3	22.5	22.6	22.9	23.0	23.2	23.2	23.2	23.1	22.9	22.5	22.1	21.9	21.6	21.4	21.4	21.4	21.7	21.9	21.9	21.8	21.6	21.4	22.24
31	21.2	21.1	21.0	20.8	20.8	20.9	20.8	20.7	20.6	20.5	20.2	19.9	19.6	19.1	18.7	18.4	18.2	18.2	18.2	18.8	19.0	18.8	18.8	18.6	19.70
M.	21.87	21.81	21.75	21.72	21.83	21.98	22.13	22.19	22.22	22.14	22.01	21.83	21.69	21.44	21.29	21.12	21.04	21.02	21.20	21.50	21.69	21.77	21.88	21.89	21.71

September 1907. **Stündliche Barometerstände** (700 mm +). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	18.5	18.4	18.4	18.5	18.9	19.0	19.4	20.0	20.3	20.4	20.4	20.5	20.3	20.2	20.2	20.2	20.2	20.3	20.6	20.5	20.5	20.5	20.4	20.5	19.96
2	20.2	19.8	19.9	19.8	19.9	19.8	20.0	20.0	20.0	19.5	19.1	18.4	18.0	17.5	17.0	16.6	16.4	16.2	15.9	16.1	16.2	16.4	16.2	16.2	18.13
3	16.0	16.2	16.2	15.8	15.5	15.2	15.0	14.7	14.4	14.1	13.8	13.3	13.4	13.5	13.9	14.2	14.0	14.0	14.8	15.0	15.0	15.1	14.9	14.7	14.70
4	14.8	14.8	15.0	15.1	15.2	15.9	16.9	17.4	18.4	18.9	19.1	19.3	19.5	19.4	19.7	20.0	20.4	20.8	21.3	22.3	22.5	22.8	23.0	23.1	18.98
5	23.1	23.0	22.9	23.1	23.2	23.6	23.8	23.9	24.1	24.6	24.5	24.5	24.3	24.0	23.9	23.8	23.8	24.0	24.4	24.7	24.6	24.6	24.8	24.8	24.00
6	24.9	25.0	24.9	25.0	25.2	25.3	25.7	25.7	26.0	26.1	26.0	25.7	25.3	25.1	24.7	24.7	24.7	24.8	25.2	25.4	25.6	25.8	25.9	25.8	25.31
7	25.7	25.6	25.6	25.7	25.9	26.3	26.7	26.9	27.1	26.9	26.8	26.7	26.5	26.3	26.0	25.9	25.9	26.0	26.2	26.7	26.8	26.9	27.0	27.0	26.38
8	27.0	27.0	27.0	27.0	27.1	27.4	27.7	28.0	28.2	28.2	28.0	27.9	27.7	27.5	27.2	27.0	27.0	27.2	27.3	27.6	27.6	27.6	27.6	27.6	27.47
9	27.4	27.4	27.4	27.4	27.4	27.8	27.8	27.7	27.6	27.4	27.2	27.0	26.6	26.3	25.9	25.7	25.1	25.1	25.2	25.4	25.4	25.4	25.2	25.0	26.49
10	24.8	24.5	24.3	24.1	24.1	24.1	24.2	24.1	24.1	24.0	23.9	23.7	23.5	23.2	22.9	22.8	22.8	22.9	23.0	23.0	22.7	22.9	23.0	23.0	23.57
11	23.1	23.2	23.5	23.6	23.6	23.7	24.1	24.3	24.5	24.4	24.4	24.3	24.0	23.8	23.6	23.4	23.4	23.4	23.5	23.8	23.8	23.8	23.9	24.0	23.80
12	24.0	24.1	24.2	24.1	24.3	24.5	24.6	24.8	25.0	24.8	24.6	24.3	23.9	23.6	23.4	23.3	23.4	23.4	24.3	25.2	25.2	24.6	24.7	24.6	24.29
13	24.4	24.1	23.8	23.4	23.4	23.6	23.6	23.7	23.8	23.6	23.2	22.9	22.6	22.1	21.7	21.4	21.4	21.3	21.5	21.6	22.1	22.4	22.6	22.8	22.79
14	22.8	22.9	22.9	22.6	22.6	22.7	22.7	22.8	23.0	23.0	23.0	22.9	22.8	22.5	22.7	22.6	22.4	22.2	22.7	22.6	22.7	22.8	22.8	22.7	22.72
15	22.6	22.7	22.5	22.3	22.5	22.7	22.8	23.0	23.2	23.4	23.4	23.5	23.7	23.7	23.7	23.8	23.9	24.2	24.7	25.1	25.3	25.6	25.6	25.6	23.73
16	25.6	25.4	25.5	25.4	25.6	26.0	26.1	26.2	26.3	26.3	26.3	26.4	26.5	26.2	26.1	26.0	26.0	25.8	26.1	26.2	26.1	26.0	25.8	25.6	25.98
17	25.6	25.7	25.4	25.4	25.5	25.6	25.7	26.0	26.3	26.5	26.4	26.3	26.2	25.8	25.6	25.6	25.5	25.6	25.9	26.2	26.4	26.6	26.6	26.5	25.95
18	26.3	26.2	25.9	25.7	25.7	25.9	26.3	26.4	26.5	26.2	26.0	25.9	25.7	25.5	25.3	25.3	25.3	25.5	26.0	26.3	26.6	26.6	26.6	26.6	26.01
19	26.5	26.3	26.2	26.1	26.3	26.5	26.7	26.8	27.1	27.2	27.0	26.7	26.5	26.0	25.9	25.8	26.0	26.2	26.6	26.7	26.6	26.5	26.5	26.5	26.47
20	26.5	26.5	26.5	26.6	26.7	26.9	27.1	27.3	27.3	27.2	27.2	27.0	26.6	26.2	25.9	25.8	25.7	25.8	26.0	26.0	25.9	25.9	26.0	25.9	26.44
21	25.9	25.7	25.5	25.4	25.3	25.4	25.5	25.5	25.4	25.3	25.2	24.7	24.4	24.0	23.6	23.4	23.3	23.2	23.4	23.6	23.7	23.7	23.7	23.6	24.52
22	23.7	23.7	23.6	23.7	23.8	23.9	24.2	24.5	24.8	24.9	24.8	24.7	24.6	24.5	24.4	24.3	24.3	24.3	24.5	24.6	24.4	24.5	24.5	24.5	24.32
23	24.6	24.6	24.5	24.4	24.2	24.3	24.2	24.4	24.6	24.7	24.6	24.6	24.3	24.1	24.0	24.0	23.9	23.9	24.2	24.3	24.3	24.1	24.0	23.9	24.28
24	23.8	23.6	23.4	23.4	23.3	23.5	23.5	23.6	23.7	23.5	23.3	22.9	22.4	22.0	21.7	21.4	21.3	21.3	21.4	21.4	21.5	21.5	21.6	21.4	22.52
25	21.5	21.2	21.2	21.0	20.7	20.6	20.8	20.7	20.8	20.5	20.1	19.4	18.6	18.3	17.9	17.5	17.5	17.4	17.5	17.6	17.7	17.6	17.6	17.6	19.22
26	17.6	17.6	17.5	17.4	17.5	17.5	17.7	17.7	17.7	17.6	17.4	16.9	16.5	16.1	15.7	15.4	15.2	14.9	14.9	15.0	15.0	15.1	15.2	15.1	16.42
27	15.1	15.1	14.9	14.9	14.9	14.9	15.0	15.0	15.1	15.1	14.8	14.6	14.5	14.5	14.3	14.0	14.2	14.2	14.3	14.5	14.6	14.4	14.6	14.5	14.67
28	14.3	14.2	14.0	14.1	14.2	14.0	13.8	13.8	13.5	12.8	12.9	12.8	13.0	14.0	14.6	14.6	14.8	14.7	15.2	15.6	15.8	15.8	15.7	15.5	14.32
29	15.3	14.9	14.7	14.5	14.1	14.2	14.3	14.4	14.9	15.4	15.4	15.6	15.7	15.6	15.8	15.8	15.9	16.1	16.8	16.9	17.1	17.1	17.1	17.0	15.61
30	17.0	16.8	16.6	16.5	16.5	16.5	16.5	16.5	16.2	15.5	15.3	14.8	14.3	13.9	13.8	13.5	13.5	13.3	13.3	13.3	13.3	13.5	13.5	13.5	14.89
M.	22.29	22.21	22.18	22.07	22.10	22.24	22.41	22.53	22.66	22.60	22.47	22.27	22.06	21.85	21.70	21.59	21.57	21.60	21.88	22.10	22.16	22.20	22.22	22.17	22.13

Oktober 1907. (700 mm +). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	13.5	13.2	13.1	12.9	13.1	13.6	14.2	14.5	14.8	15.1	15.2	15.0	15.0	15.0	15.1	15.2	15.2	15.4	15.5	15.6	15.6	15.6	15.4	15.3	14.67
2	15.2	15.1	15.0	15.1	15.6	16.0	16.5	16.4	17.2	17.2	17.2	17.1	17.0	17.0	16.6	16.2	16.2	16.5	16.6	16.8	17.3	17.2	16.8	16.3	16.42
3	15.7	15.0	14.3	13.7	13.2	12.8	12.2	11.6	10.9	10.6	10.3	09.6	08.9	08.2	08.2	10.8	11.1	11.5	12.2	12.4	12.4	12.6	13.0	13.2	11.85
4	13.1	13.6	13.8	14.3	14.7	15.1	15.7	15.8	16.0	16.0	16.0	15.9	15.8	15.7	15.8	16.0	16.4	16.9	17.2	17.6	17.8	18.0	18.4	18.7	16.01
5	18.7	18.4	18.8	18.9	19.0	19.4	19.4	19.5	19.9	19.8	20.1	19.9	20.1	20.2	20.4	20.5	21.0	21.5	21.7	22.1	22.1	22.1	22.0	21.5	20.29
6	21.4	21.2	21.2	21.0	20.9	20.6	20.7	20.9	20.8	20.5	20.2	19.8	19.2	18.6	18.5	18.8	18.8	18.7	18.3	18.4	18.5	18.2	17.5	17.3	19.58
7	17.0	16.7	16.3	16.1	16.0	15.9	16.1	16.1	15.8	15.5	15.2	15.2	14.7	14.5	14.3	14.1	14.1	14.0	14.2	14.3	14.4	14.5	14.5	14.3	15.16
8	14.0	13.9	13.8	13.4	12.7	12.2	12.0	12.0	11.9	11.7	12.0	12.0	11.8	11.7	11.8	11.6	11.6	12.2	12.8	13.2	13.3	13.6	13.9	14.1	12.63
9	14.2	13.9	13.6	13.1	12.7	12.6	12.4	12.5	12.3	11.5	11.0	10.6	10.1	10.3	10.9	11.3	12.7	13.4	13.8	14.1	14.4	14.7	14.9	15.1	12.75
10	15.8	16.2	16.5	17.1	17.7	18.1	18.8	19.5	20.3	20.8	21.2	21.5	21.7	21.7	21.8	21.8	22.0	22.3	22.5	22.3	22.5	22.7	22.8	22.8	20.43
11	23.0	22.8	22.9	23.2	23.3	24.1	24.6	25.2	25.5	25.6	25.6	25.5	25.3	25.1	24.9	24.8	24.8	25.0	25.0	25.0	25.1	24.9	24.9	24.9	24.62
12	24.9	25.0	25.0	25.1	25.2	25.2	25.7	26.1	26.0	25.9	25.7	25.3	24.5	24.1	23.5	23.3	23.2	23.2	23.1	23.0	22.9	22.5	21.9	21.7	24.25
13	21.5	21.3	20.8	20.6	20.5	20.5	20.1	19.9	19.4	19.2	18.7	18.2	17.5	17.2	16.9	16.5	16.5	16.9	17.2	17.7	18.1	17.9	17.9	17.4	18.68
14	16.8	16.3	15.4	15.2	14.3	13.7	13.2	13.2	12.8	12.2	12.0	12.0	11.8	11.7	11.2	11.0	10.9	11.2	11.2	11.0	11.1	11.1	10.8	10.7	12.53
15	10.7	10.3	10.2	09.9	09.4	09.0	08.8	08.1	07.5	06.8	06.5	06.4	07.0	09.0	11.0	11.7	12.7	13.0	13.4	13.2	13.3	13.4	13.2	13.2	10.32
16	12.9	12.0	11.2	10.9	10.4	09.8	09.8	09.6	09.2	08.8	07.9	07.0	06.3	06.1	04.5	03.3	03.6	03.6	02.8	02.9	02.9	02.9	03.2	03.4	06.88
17	03.1	03.6	03.4	04.1	05.2	06.1	07.1	08.0	08.6	08.8	09.3	09.7	09.9	09.9	09.9	09.9	10.1	10.6	10.8	11.1	11.6	12.2	12.3	12.3	08.65
18	12.8	12.9	12.8	13.0	13.1	13.4	14.3	14.7	15.1	15.2	15.2	15.1	14.6	14.6	14.8	15.0	15.4	15.8	16.2	16.4	16.6	16.7	16.8	17.1	14.90
19	17.2	17.5	17.5	17.8	18.2	18.7	19.6	20.4	20.3	20.2	20.1	20.1	20.1	20.1	20.2	20.3	20.2	20.1	20.0	19.9	19.6	19.3	19.4	19.45
20	19.4	19.5	19.6	19.5	19.9	19.9	20.6	21.2	21.7	22.0	22.3	22.2	22.2	22.0	21.8	21.8	21.8	22.0	21.9	21.8	21.7	21.7	21.7	21.6	21.24
21	21.9	21.9	22.2	22.4	22.6	22.9	23.1	23.2	23.1	22.9	22.7	22.3	22.0	21.7	21.7	21.5	21.3	21.1	20.9	20.7	20.6	20.6	20.8	20.9	21.86
22	20.9	21.0	21.1	21.2	21.3	21.5	21.7	21.9	22.1	22.2	22.0	21.8	21.6	21.3	20.9	20.8	20.6	20.9	20.9	20.8	20.8	20.6	20.5	20.3	21.20
23	20.2	19.9	19.7	19.6	19.5	19.6	19.8	19.9	20.0	19.9	19.8	19.3	19.0	18.6	18.4	17.9	17.8	18.0	18.0	18.0	17.8	17.7	17.3	17.0	18.86
24	16.6	16.2	15.8	15.6	15.6	15.4	15.8	16.1	16.5	16.7	17.0	17.2	17.3	17.2	17.5	17.9	18.3	18.7	18.8	19.0	19.2	19.3	19.3	19.3	17.35
25	19.2	19.2	19.0	18.8	18.6	18.2	18.5	18.6	18.4	18.1	18.1	17.9	17.5	17.5	17.2	17.2	17.1	17.0	16.5	16.3	16.0	15.7	15.1	14.6	17.50
26	14.3	13.8	13.2	12.8	12.6	12.0	11.8	11.7	11.8	11.6	11.8	11.7	11.6	11.6	11.8	11.7	12.1	12.5	12.7	12.8	13.2	13.3	13.3	13.4	12.46
27	13.6	14.0	13.8	14.0	14.2	14.4	14.7	15.2	15.3	15.2	15.2	15.2	15.2	15.3	15.4	15.3	15.4	15.5	15.5	15.4	15.3	15.2	14.9	14.8	14.92
28	14.8	14.6	14.4	13.9	13.5	13.2	13.0	13.0	12.7	12.5	12.4	11.9	11.6	11.3	11.0	11.3	11.2	11.4	11.4	11.3	11.2	11.2	11.1	11.1	12.29
29	11.0	10.8	10.6	10.4	10.4	10.4	10.4	10.4	10.3	09.9	09.6	09.4	08.9	08.5	08.3	07.9	07.5	07.2	07.1	07.1	07.1	07.1	06.9	06.7	08.91
30	06.8	06.6	06.6	06.4	06.4	05.6	07.1	07.3	08.2	08.2	08.2	08.3	08.3	08.4	09.0	09.4	09.8	10.6	11.4	12.0	12.7	13.4	13.8	14.2	09.11
31	14.8	15.2	15.5	15.6	16.0	16.3	16.6	17.4	17.6	17.6	17.6	17.7	17.9	17.9	18.0	18.2	18.5	18.7	18.9	19.6	20.0	20.0	20.2	20.0	17.74
M.	15.97	15.86	15.71	15.66	15.67	15.68	15.95	16.13	16.19	16.07	16.00	15.83	15.63	15.54	15.52	15.58	15.74	15.98	16.08	16.19	16.30	16.33	16.27	16.21	15.92

November 1907. **Stündliche Barometerstände** (700 mm +). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	20.0	20.0	20.2	20.3	20.4	20.5	20.4	20.8	20.6	20.5	20.3	19.9	19.5	19.2	19.2	19.1	18.9	19.0	19.0	18.9	18.9	18.9	18.9	18.9	19.67
2	18.9	18.8	18.3	18.2	18.1	18.0	17.7	17.5	17.1	16.9	16.5	15.8	15.3	14.7	14.4	14.2	14.0	14.3	14.3	14.0	13.7	13.4	13.5	13.2	15.87
3	13.0	12.9	12.9	13.0	13.1	13.0	13.0	13.0	12.8	12.8	12.8	12.8	12.8	12.6	12.4	12.5	12.6	12.8	13.1	13.2	13.4	13.6	13.5	13.6	12.97
4	13.7	13.7	13.8	13.7	13.9	14.0	14.6	15.2	15.5	15.7	15.8	16.0	16.0	16.1	16.2	16.3	16.6	17.0	17.2	17.5	17.7	18.0	18.3	18.5	15.87
5	18.5	18.6	18.5	18.6	18.8	18.9	19.5	20.0	20.2	20.3	20.3	20.2	20.2	20.0	19.9	19.8	19.9	20.2	20.5	20.7	21.0	21.1	21.1	21.3	19.92
6	21.3	21.3	21.3	21.3	21.2	21.1	21.4	21.7	21.7	21.9	21.8	21.5	21.2	21.1	21.0	21.1	21.1	21.3	21.4	21.4	21.6	21.6	21.7	21.5	21.41
7	21.8	22.0	21.9	21.9	21.8	21.8	22.0	22.4	22.6	22.6	22.4	21.9	21.5	21.4	21.6	21.5	21.5	21.6	21.5	21.4	21.2	21.2	21.0	20.8	21.72
8	20.7	20.7	20.7	20.8	20.8	20.8	21.1	21.4	21.4	21.2	21.0	20.3	19.5	19.1	19.0	18.6	18.5	18.4	18.1	18.2	18.4	18.2	18.0	18.0	19.70
9	18.0	17.8	17.8	17.6	17.6	17.4	17.5	17.7	17.6	17.5	17.2	16.7	16.4	16.3	16.4	16.5	16.7	16.9	17.1	17.0	17.2	17.4	17.8	17.0	17.21
10	18.1	18.4	18.4	18.8	18.8	18.9	19.3	19.8	20.2	20.5	20.5	20.3	20.0	19.8	19.7	19.9	20.0	20.4	20.5	20.4	20.7	20.7	20.7	20.7	19.81
11	20.7	20.6	20.4	20.3	20.3	20.0	19.8	19.9	19.7	19.7	19.5	18.9	18.1	17.8	17.6	17.1	16.7	16.4	15.7	15.2	14.9	14.6	14.2	13.8	18.00
12	13.1	12.5	12.6	12.4	12.3	12.3	12.5	12.4	12.3	12.4	12.6	12.4	12.3	12.2	12.2	12.8	12.9	13.9	14.6	15.2	15.6	16.0	16.5	17.2	13.36
13	17.6	18.1	18.5	18.9	19.1	19.3	19.3	19.3	19.2	18.9	18.6	17.7	17.3	16.9	17.0	17.8	18.3	18.8	19.2	19.2	19.3	19.7	20.0	20.4	18.68
14	20.4	20.3	20.2	20.6	20.8	21.5	21.9	22.5	23.0	23.3	23.2	23.1	23.3	23.4	23.7	24.0	24.2	24.8	25.2	25.4	25.3	25.2	25.4	25.6	23.18
15	25.5	25.6	25.6	25.6	25.7	25.7	26.1	26.3	26.4	26.4	26.5	26.3	26.2	25.8	25.8	25.8	25.8	25.7	25.6	25.6	25.6	25.5	25.6	25.6	25.85
16	25.6	25.3	25.1	24.6	24.4	24.4	24.4	24.6	24.8	24.8	24.6	24.4	24.1	23.8	23.6	23.8	23.9	24.0	24.2	24.2	24.2	24.0	24.0	24.0	24.87
17	24.0	24.0	24.0	24.0	24.1	24.3	24.4	24.5	24.3	24.3	24.0	23.6	23.3	23.1	23.1	23.1	23.2	23.4	23.3	23.3	23.2	23.2	23.3	23.4	23.68
18	23.6	23.6	23.4	23.4	23.6	23.7	23.9	24.4	24.4	24.6	24.6	24.5	24.4	24.5	24.6	24.8	25.1	25.5	25.7	25.9	26.1	26.2	26.2	26.2	24.70
19	26.2	26.1	26.1	26.0	25.9	25.9	26.0	26.2	26.0	25.9	25.5	25.0	24.7	24.5	24.4	24.2	23.8	23.8	23.9	23.8	23.7	23.6	23.6	23.4	24.93
20	23.2	23.0	22.7	22.7	22.8	22.8	22.8	22.9	22.9	23.0	22.8	22.5	22.3	22.4	22.5	22.5	22.6	22.8	23.3	23.2	23.3	23.4	23.4	23.5	22.89
21	23.4	23.4	23.4	23.4	23.4	23.5	23.6	23.8	23.8	23.8	23.9	23.9	24.0	23.9	23.9	24.0	24.1	24.3	24.4	24.4	24.4	24.3	24.1	23.7	23.87
22	23.5	23.5	23.3	23.0	22.8	22.4	22.2	22.2	22.2	22.5	22.3	21.8	21.6	21.3	21.1	21.0	21.0	20.8	20.6	20.3	20.1	19.9	19.7	19.6	21.61
23	19.5	19.2	18.9	18.6	18.6	18.3	18.3	18.2	18.2	18.2	17.9	17.6	17.5	17.2	17.0	16.9	16.8	16.7	16.5	16.6	16.6	16.4	16.3	16.4	17.60
24	16.3	16.5	16.5	16.5	16.9	17.0	17.6	18.0	18.4	18.8	18.8	18.8	18.9	19.0	19.1	19.4	19.6	19.8	20.0	20.0	20.1	20.1	20.0	20.0	18.59
25	20.0	19.9	19.6	19.3	19.0	19.0	19.0	18.9	19.0	18.8	18.2	17.6	17.4	16.8	16.5	16.2	16.0	16.1	16.0	15.8	15.7	15.3	15.0	14.4	17.48
26	14.2	14.1	13.7	13.3	13.2	13.1	13.2	13.5	14.0	14.4	14.3	14.2	13.9	13.9	13.9	14.0	14.4	14.8	15.2	15.2	15.6	15.9	16.0	16.1	14.34
27	16.0	15.8	15.4	15.0	14.6	14.5	14.6	15.1	15.8	16.7	16.6	16.8	17.0	17.0	17.4	17.4	17.6	17.8	18.0	18.4	18.4	18.7	18.9	19.0	16.77
28	19.0	19.1	19.2	19.2	19.1	19.3	19.6	19.8	20.4	20.5	20.4	20.3	20.3	20.3	20.4	20.6	20.8	21.1	21.4	21.6	21.9	22.1	22.5	22.6	20.48
29	22.6	22.9	23.0	23.0	23.2	23.4	23.7	24.2	24.4	24.4	24.2	23.9	23.6	23.2	23.1	23.3	23.4	23.7	23.8	23.8	23.9	24.0	24.1	24.2	23.62
30	24.3	24.5	24.6	24.7	24.8	25.0	25.1	25.3	25.5	25.7	25.9	25.7	25.5	25.3	25.4	25.5	25.8	25.7	25.7	25.7	25.4	25.1	25.2	25.1	25.27
M.	20.09	20.07	20.00	19.96	19.97	19.97	20.15	20.38	20.48	20.57	20.43	20.15	19.94	19.75	19.74	19.79	19.86	20.06	20.17	20.18	20.24	20.24	20.28	20.27	20.11

Dezember 1907. (700 mm +). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	24.8	24.8	24.6	24.2	24.0	23.8	23.4	23.3	23.5	23.5	23.2	22.8	22.7	22.4	22.0	21.7	21.8	22.0	21.7	21.5	21.1	20.9	20.8	20.7	22.72
2	20.5	20.5	20.5	20.9	21.2	21.3	21.4	21.4	21.5	21.5	21.3	20.9	20.6	20.4	20.4	20.5	20.0	20.1	19.8	19.5	19.1	18.6	18.2	17.9	20.33
3	17.4	17.0	16.6	15.9	15.5	14.8	14.3	13.8	13.0	12.6	11.9	11.0	10.7	10.0	09.6	09.4	09.0	08.8	09.8	10.4	11.1	11.7	12.4	12.7	12.47
4	12.9	13.6	14.0	14.3	14.7	14.9	15.1	15.4	15.6	15.7	15.6	15.3	15.1	15.0	15.1	15.0	15.0	14.6	14.4	14.0	14.0	13.8	13.6	13.0	14.57
5	12.4	12.4	12.0	11.8	11.4	11.2	10.9	10.8	10.6	10.2	10.1	09.8	09.8	09.4	09.4	09.2	08.8	08.8	09.8	10.4	11.0	11.6	11.6	11.5	10.62
6	11.6	12.6	12.8	13.0	12.9	12.9	12.5	12.0	11.8	11.3	11.0	10.4	09.9	09.0	08.6	08.4	08.2	08.1	08.4	09.0	09.9	10.9	11.8	12.8	10.82
7	13.8	15.0	15.8	16.1	16.3	16.5	16.8	17.6	17.7	18.0	18.0	18.0	17.9	17.8	17.7	17.9	18.2	18.1	18.2	18.3	18.5	18.2	17.8	17.7	17.33
8	17.3	16.8	16.1	15.2	14.7	14.5	13.9	13.5	12.9	12.9	12.6	12.3	11.4	11.3	11.0	10.7	10.4	09.9	09.5	09.5	09.5	09.5	09.6	09.7	12.28
9	09.6	09.7	10.9	12.2	13.0	13.6	14.4	15.0	15.5	15.8	16.0	16.2	16.6	16.5	16.6	17.0	17.6	17.7	17.6	17.4	17.2	16.8	16.9	17.0	15.28
10	17.0	16.1	16.0	15.9	15.7	15.6	15.7	15.6	15.5	15.8	15.6	15.2	15.0	14.8	14.9	15.0	15.2	15.4	15.6	15.5	15.5	15.7	15.9	16.1	15.60
11	16.4	16.9	16.9	17.0	17.2	17.4	17.4	17.6	17.9	17.9	17.9	17.8	17.7	17.8	17.2	16.9	16.9	17.0	16.9	16.9	16.8	16.7	16.9	16.6	17.17
12	16.3	15.8	15.7	15.3	14.8	14.5	14.4	14.2	13.9	13.5	12.7	11.3	10.7	09.7	08.7	08.2	07.8	08.2	08.8	09.2	09.8	10.4	10.7	10.7	11.89
13	10.8	10.8	10.9	11.3	11.3	11.4	11.6	11.9	12.2	12.6	12.5	12.3	11.9	11.7	11.6	11.4	11.4	11.3	11.1	10.7	10.3	09.8	08.9	07.8	11.15
14	06.3	04.9	03.6	02.0	00.6	98.8	97.8	98.1	00.4	00.9	01.2	01.2	00.7	00.1	99.9	01.0	00.9	00.8	00.3	00.4	00.5	00.9	01.4	02.2	01.04
15	02.9	04.4	05.3	05.9	07.0	07.8	08.8	09.4	10.3	11.3	12.0	12.4	12.8	13.4	14.0	14.8	15.7	16.0	17.0	17.8	18.8	19.8	20.6	21.4	12.48
16	21.9	22.5	23.2	23.7	23.9	24.4	24.5	25.4	26.0	26.2	26.4	26.5	26.5	26.7	27.0	27.4	27.6	27.8	28.0	28.3	28.5	28.7	28.7	28.7	26.19
17	28.9	28.8	28.9	28.7	28.9	29.4	29.9	30.4	30.4	30.5	30.5	30.5	30.4	30.3	30.3	30.4	30.5	30.6	30.7	30.8	30.9	30.0	30.1	30.0	30.03
18	30.9	30.9	30.9	30.7	30.8	30.8	30.7	30.5	30.4	30.3	30.0	29.5	29.0	28.6	28.6	28.5	28.3	28.2	28.0	28.1	28.2	28.0	27.9	27.7	29.40
19	27.4	27.5	27.1	26.6	26.4	26.5	26.5	26.4	26.5	26.5	26.0	25.6	25.1	25.0	24.7	24.7	24.7	24.6	24.6	24.4	24.3	24.0	23.8	23.6	25.52
20	23.6	23.6	23.6	23.3	23.0	23.2	23.4	23.7	23.9	24.2	24.0	23.6	23.3	23.0	23.0	23.2	23.2	23.3	23.6	23.7	23.8	23.8	23.8	23.5	23.51
21	23.4	23.4	23.4	23.2	23.0	23.0	23.0	23.1	23.1	23.1	22.7	22.5	22.2	22.0	21.8	21.9	21.8	21.9	22.0	22.0	22.0	22.0	22.2	22.2	22.54
22	22.2	22.3	22.5	22.7	23.0	23.4	23.5	24.0	24.3	24.7	24.7	24.5	24.4	24.3	24.3	24.4	24.6	24.6	24.6	24.8	24.9	25.0	25.3	25.4	24.10
23	25.6	25.6	25.6	25.6	25.7	25.8	26.1	26.0	26.4	26.8	27.0	26.6	26.5	26.4	26.4	26.5	26.6	26.7	26.8	27.0	27.1	27.8	27.3	26.41
24	27.2	27.2	27.2	27.2	27.0	27.2	27.2	27.4	27.4	27.6	27.2	26.8	26.5	26.2	26.0	25.8	25.8	25.6	25.5	25.6	25.5	25.8	25.4	25.0	26.45
25	24.8	24.6	24.0	23.5	23.1	22.8	22.8	22.5	22.5	22.5	22.0	21.5	20.8	20.4	20.2	19.8	19.6	19.3	19.0	18.9	18.5	18.1	17.7	17.4	21.10
26	17.1	16.9	16.4	16.0	15.8	15.4	15.3	15.4	15.5	15.5	14.9	14.4	14.2	13.6	13.4	13.1	13.1	12.9	12.6	12.3	12.0	11.9	11.8	11.6	14.22
27	11.5	11.5	11.4	11.3	11.0	10.9	10.9	10.7	10.6	10.5	10.0	09.0	08.6	08.4	08.4	08.6	08.7	08.6	08.5	08.5	08.5	08.7	08.5	08.5	09.66
28	08.1	08.1	07.8	07.6	07.6	07.7	07.5	07.6	07.6	07.6	07.4	06.9	06.7	06.4	06.4	06.4	06.4	06.6	07.0	07.5	08.1	08.5	08.9	09.0	07.48
29	09.1	09.3	09.6	09.7	09.9	10.2	10.7	11.2	11.9	12.4	12.4	12.6	12.8	13.2	13.8	14.1	14.4	14.7	15.1	15.4	15.5	15.6	15.6	15.7	12.70
30	15.8	15.8	15.9	15.8	15.8	16.0	16.2	16.4	16.6	17.1	16.9	16.8	16.6	16.2	16.2	16.2	16.3	16.2	16.3	16.0	15.9	15.8	15.7	15.6	16.17
31	15.5	15.4	15.2	15.0	14.6	14.6	14.6	14.4	14.4	14.6	14.5	14.0	13.8	12.9	12.9	12.9	12.7	12.5	12.7	12.8	12.9	13.0	13.2	13.0	13.84
M.	17.52	17.57	17.56	17.47	17.41	17.43	17.46	17.57	17.74	17.86	17.68	17.36	17.13	16.85	16.78	16.81	16.81	16.80	16.90	16.98	17.08	17.12	17.19	17.16	17.26

1907. **Tägliche Maxima und Minima der Barometerstände.** Zürich.

Tag	Januar		Februar		März		April		Mai		Juni		Juli		August		September		Oktober		November		Dezember	
	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.
1	18.6	13.5	21.8	16.4	28.8	27.3	17.3	13.8	20.0	15.1	13.3	**11.2**	15.0	**12.4**	20.9	19.5	20.6	18.4	15.6	12.9	20.8	18.9	24.8	20.7
2	18.2	11.6	23.5	21.9	27.3	24.7	14.2	10.2	20.6	17.4	16.8	11.9	19.0	13.6	22.7	20.9	20.2	15.9	17.3	15.0	18.9	13.2	21.5	17.9
3	14.3	12.2	22.0	20.0	24.5	21.5	09.9	03.5	17.7	16.0	20.0	17.0	19.9	18.7	22.7	21.3	16.2	13.3	15.7	08.2	13.6	12.4	17.4	08.8
4	26.8	12.8	22.4	20.0	23.6	21.3	03.8	**00.3**	18.3	16.6	22.0	19.7	20.7	19.3	22.2	19.6	23.1	14.8	18.7	13.1	18.5	13.7	15.7	12.9
5	31.8	27.2	22.7	20.0	24.9	23.0	11.5	01.4	18.4	14.0	21.4	14.9	22.8	19.6	20.4	17.0	24.8	22.9	22.1	18.4	21.3	18.5	12.4	08.8
6	30.2	27.2	19.9	16.7	24.4	19.6	11.7	08.3	15.1	13.4	18.5	16.9	22.9	21.6	20.8	17.4	26.1	24.7	21.4	17.3	21.9	21.0	13.0	08.1
7	31.9	28.3	17.5	16.5	25.8	23.1	12.4	07.2	23.0	14.7	20.5	17.9	21.4	17.8	26.1	21.4	27.1	25.6	17.0	14.0	22.6	20.8	18.5	13.8
8	31.0	27.6	18.0	17.0	23.5	20.8	15.5	12.0	**23.2**	17.0	20.4	18.8	21.0	16.4	26.1	24.0	**28.2**	27.0	14.1	11.6	21.4	18.0	17.3	09.5
9	27.5	25.9	18.3	17.4	24.9	20.6	15.4	10.4	**23.2**	20.3	19.4	16.8	25.0	21.3	23.9	19.2	27.8	25.0	15.1	10.1	18.0	16.3	17.7	09.6
10	28.6	26.3	17.5	15.4	23.6	13.3	13.4	09.6	21.1	18.7	20.0	17.0	25.3	24.2	19.3	16.5	24.8	22.7	22.8	15.8	20.7	18.1	17.0	14.8
11	31.4	27.5	15.7	13.7	23.6	**11.9**	14.3	13.0	20.8	18.7	20.8	18.2	**28.1**	23.8	24.1	19.4	24.5	23.1	25.6	22.8	20.7	13.8	17.9	16.4
12	33.7	31.5	15.6	06.9	27.0	23.9	12.5	08.5	19.8	17.5	19.9	16.8	27.8	25.9	25.4	23.6	25.2	23.3	**26.1**	21.7	17.2	**12.2**	16.3	07.8
13	31.6	31.1	11.4	04.6	26.4	19.9	09.1	07.2	20.7	17.3	21.6	18.1	25.6	24.2	26.5	24.9	24.4	21.3	21.5	16.5	20.4	16.9	12.6	07.8
14	31.9	30.4	20.2	11.9	20.9	13.9	09.1	07.8	20.5	15.6	23.5	21.3	24.8	22.9	25.1	19.1	23.0	22.2	16.8	10.7	25.6	20.2	06.3	**97.8**
15	31.9	30.8	21.2	20.2	24.3	21.3	07.7	03.7	16.5	13.9	23.4	21.9	23.6	22.3	18.9	**14.5**	25.6	22.3	13.4	06.4	**26.5**	25.5	21.4	02.9
16	32.4	30.9	22.2	20.4	23.8	20.3	03.8	03.0	18.8	16.3	23.9	22.0	23.2	22.0	21.5	17.2	26.5	25.4	12.9	**02.8**	25.6	23.6	28.7	21.9
17	34.2	32.5	24.6	22.3	20.0	16.3	09.6	03.5	19.6	17.3	23.7	20.6	21.7	18.4	23.3	21.1	26.6	25.4	12.3	03.1	24.5	23.1	**30.9**	28.7
18	**34.3**	33.1	24.0	21.6	20.4	19.2	14.6	09.7	18.0	15.7	21.0	18.7	19.5	17.9	23.4	21.0	26.6	25.3	17.1	12.8	26.2	23.4	**30.9**	27.7
19	33.0	29.8	22.7	16.3	26.5	17.7	18.5	14.7	15.4	13.8	22.4	19.2	20.7	19.1	21.0	18.9	27.2	25.8	20.4	17.2	26.2	23.4	27.5	23.6
20	31.0	30.2	15.4	**00.4**	27.1	23.0	23.2	18.5	15.8	13.5	22.6	17.6	21.2	19.8	22.8	20.0	27.3	25.7	22.3	19.4	23.5	22.3	24.2	23.0
21	30.3	25.6	10.5	03.9	**30.7**	26.6	23.9	22.6	17.9	15.6	21.9	17.3	20.2	17.4	**27.6**	23.1	25.9	23.2	23.2	20.6	24.4	23.4	23.4	21.8
22	27.8	25.1	14.8	11.4	30.4	24.9	27.7	23.5	18.3	16.0	21.9	19.5	18.5	17.2	27.4	24.1	24.9	23.6	22.2	20.3	23.5	19.6	25.4	22.2
23	30.6	27.3	18.0	14.3	24.7	22.6	**28.2**	26.3	16.3	14.5	24.1	20.3	17.9	15.5	23.9	21.0	24.7	23.9	20.2	17.0	19.5	16.3	27.3	25.6
24	32.1	29.9	23.2	18.2	27.4	22.6	26.8	25.4	20.6	15.0	**24.2**	21.2	18.3	16.6	22.9	20.5	23.8	21.3	19.3	15.4	20.1	16.3	27.6	25.0
25	29.8	24.3	26.2	22.5	28.0	25.8	25.3	20.8	20.7	18.0	21.2	19.9	17.0	14.2	23.6	22.1	21.5	17.4	19.2	14.6	20.0	14.4	24.8	17.4
26	23.7	18.9	27.6	25.9	27.6	26.0	19.9	06.0	20.5	16.6	21.9	19.9	20.8	16.5	23.5	22.1	17.7	14.9	14.3	11.6	16.1	13.1	17.1	11.6
27	26.8	23.6	28.7	27.2	27.6	25.9	11.2	03.5	19.4	17.6	22.8	21.4	22.9	20.9	22.7	21.1	15.1	14.0	15.5	13.6	19.0	14.5	11.5	08.4
28	26.1	19.4	**29.1**	28.4	25.8	22.6	13.8	09.5	18.2	16.2	21.6	19.3	23.5	22.6	22.6	19.9	15.8	**12.8**	14.8	11.0	22.6	19.0	09.0	06.4
29	18.6	08.7			22.9	20.1	15.6	13.2	19.3	17.6	20.9	16.3	23.0	18.3	22.5	20.6	17.1	14.1	11.0	06.7	24.4	22.6	15.7	09.1
30	09.4	**06.2**			20.0	17.6	15.5	14.2	21.2	19.3	17.2	12.7	17.9	15.2	23.2	21.4	17.0	13.3	13.8	05.6	25.9	24.3	17.1	15.6
31	15.8	09.1			19.1	17.0			19.2	**12.5**			19.6	17.5	21.2	18.2			20.2	14.8			15.5	12.5
Mittl. Max.	727.60		720.53		725.02		715.18		719.29		721.09		721.57		723.20		723.31		718.12		721.65		719.56	
Mittl. Min.	723.82		716.84		721.11		711.04		716.18		718.14		719.13		720.34		720.95		713.56		718.63		714.78	
Differenz	3.78		3.69		3.91		4.14		3.11		2.95		2.44		2.86		2.36		4.56		3.02		4.78	
Abs. Max.	734.3		729.1		730.7		728.2		723.2		724.2		728.1		727.6		728.2		726.1		726.5		730.9	
Abs. Min.	706.2		700.4		711.9		700.3		712.5		711.2		712.4		714.5		712.8		702.8		712.2		697.8	
Differenz	28.1		28.7		18.8		27.9		10.7		13.0		15.7		13.1		15.4		23.3		14.3		33.1	

Anmerkung. Die oben stehenden täglichen Maxima und Minima des Luftdrucks sind den Stundenwerten des Sprung-Fuess'schen Barographen entnommen.

1907. **Übersicht über den täglichen Gang des Luftdruckes.** Zürich.

Abweichungen vom Monatsmittel.

	Mittel 700 +	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Amplitude
Januar	25.74	.01	.06	.01	−.12	−.19	−.12	−.01	.11	.33	**.43**	.33	.03	−.28	**−.41**	−.40	−.32	−.21	−.03	.12	.19	.18	.17	.18	.13	0.84
Februar	18.59	−.02	.01	−.12	−.18	−.16	−.13	.01	.20	.30	.35	.29	.03	−.22	−.45	**−.51**	−.44	−.36	−.13	.08	.16	.29	.35	.38	**.41**	0.92
März	23.10	**.35**	.21	.05	−.04	−.07	.04	.21	.21	.24	.22	.17	.08	−.11	−.33	−.44	**−.49**	−.41	−.24	−.07	.05	.11	.13	.08	.03	0.84
April	13.20	−.01	−.14	−.19	−.20	−.09	.14	.26	.31	.36	**.38**	.26	.06	−.03	−.23	−.38	**−.44**	−.41	−.29	−.10	.15	.19	.15	.17	.10	0.82
Mai	17.82	.12	.02	−.02	.00	.14	.35	.54	**.57**	.46	.37	.26	.08	−.13	−.39	−.53	**−.68**	**−.68**	−.57	−.44	−.14	.15	.18	.24	.17	1.25
Juni	19.53	.21	.08	−.02	−.06	.02	.16	.27	.31	.32	**.33**	.28	.03	−.19	−.36	−.50	−.54	**−.56**	−.50	−.37	−.13	.25	.31	.29	.28	0.89
Juli	20.30	.14	−.01	−.19	−.15	−.09	−.06	.09	.17	.16	.17	.15	−.03	−.13	−.23	−.33	−.40	**−.45**	−.37	−.18	.04	.34	.45	**.51**	.49	0.96
August	21.71	.16	.10	.04	.01	.12	.27	.42	.48	**.51**	.33	.30	.12	−.02	−.27	−.42	−.59	−.67	**−.69**	−.51	−.21	−.02	.06	.17	.18	1.20
Septbr.	22.13	.16	.08	.00	−.06	−.03	.11	.28	.40	**.53**	.47	.34	.14	−.07	−.28	−.43	−.54	**−.56**	−.53	−.25	−.03	.03	.07	.09	.04	1.09
Oktober	15.92	.05	−.06	−.21	−.26	−.25	−.24	.03	.21	.27	.15	.08	−.09	−.29	−.38	**−.40**	−.34	−.18	.06	.16	.27	.38	**.41**	.35	.29	0.81
Novbr.	20.11	−.02	−.04	−.11	−.15	−.14	−.14	.04	.27	.37	**.46**	.32	.04	−.17	−.36	**−.37**	−.32	−.25	−.05	.06	.07	.13	.13	.17	.16	0.83
Dezbr.	17.26	.26	.31	.30	.21	.15	.17	.20	.31	.48	**.60**	.42	.10	−.13	−.41	**−.48**	−.45	−.45	−.46	−.36	−.28	−.18	−.14	−.07	−.10	1.08
Mittel	19.62	.12	.05	−.04	−.08	−.05	.05	.20	.30	**.36**	.35	.27	.05	−.15	−.34	−.43	**−.46**	−.43	−.32	−.15	.01	.15	.19	.21	.18	0.82

Januar 1907. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0–1h a	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h
1	40.8	SW 25	SW 38	SW 31	SW 37	SW 45	SW 37	SW 53	WSW 54	WSW 50	WSW 47	WSW 53	WSW 47
2	18.8	WSW 35	W 37	W 36	WSW 27	SSW 22	SSE 9	SSE 12	SSE 5	SSE 4	SSE 6	SSE 4	S 6
3	19.2	WNW 28	W 32	W 21	WNW 6	WNW 6	S 15	SSE 4	SSE 4	SSE 11	SSE 7	WSW 12	W 14
4	15.6	WSW 12	WSW 21	WSW 17	WSW 18	WSW 25	WSW 25	W 18	WNW 16	WNW 15	W 14	WSW 14	WNW 3
5	5.4	W 8	W 6	W 7	WNW 4	WNW 9	WNW 0	WNW 3	NW 2	WNW 0	WSW 2	W 9	WSW 11
6	5.8	SSE 0	SSE 0	SSE 0	S 0	S 0	S 0	S 0	S 0	SSE 0	SSE 0	SSE 9	S 12
7	1.9	W 1	WNW 4	WNW 2	WNW 3	WNW 1	WNW 4	WNW 2	WNW 0	WNW 1	WNW 0	WNW 0	WNW 1
8	0.5	WNW 4	WNW 4	WNW 3	WNW 2	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0
9	3.2	NNW 0	NNE 2	NNE 6	NE 6	NE 2	NNE 1	NNE 2	NNE 3	N 3	NNW 2	NNW 5	NNW 5
10	1.5	ENE 0	ENE 0	NNE 0	ENE 0	ENE 2	ENE 1	ENE 1	ENE 2	ENE 0	ENE 0	ENE 0	ENE 5
11	5.4	NE 9	NE 1	NE 0	NE 0	ESE 5	ESE 8	ESE 6	ESE 4	ESE 6	SSW 6	SSW 8	S 13
12	1.9	S 0	S 0	S 0	S 0	S 0	S 0	S 0	S 0	S 0	S 0	S 0	S 1
13	6.8	W 8	WNW 11	WNW 7	WSW 12	WSW 11	SW 14	SSW 17	S 14	SSW 10	SSW 13	SSW 12	SW 7
14	4.7	SSW 0	SSW 0	WNW 1	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	W 4	WSW 5	WSW 4
15	2.9	SSE 6	SSE 0	SSE 0	SSE 4	SSE 4	SSE 0	SSE 7	SSE 8	SSE 0	SSE 3	SSE 2	SSE 0
16	0.1	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 1	ESE 0
17	0.8	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	SE 2	SSE 0
18	1.0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	E 1	SE 0
19	5.0	SE 0	SE 0	SE 0	SSE 0	SSE 0	SE 0	SE 0	SE 0	SSE 0	SSE 7	SSE 4	S 3
20	11.6	SE 6	NE 10	NE 16	NE 21	NNE 29	NE 25	NNE 12	N 7	NNW 5	N 5	NE 15	NE 17
21	0.0	N 0	N 0	N 0	N 0	N 0	N 0	N 0	N 0	ENE 0	SSE 0	SSE 0	SSE 0
22	17.3	SSE 0	E 7	NNE 22	NE 9	NNE 22	NNE 24	NNE 23	WNW 12	NNW 6	NNW 8	NNW 10	NNW 10
23	21.7	NNE 38	NE 39	NE 39	NNE 34	NE 33	NE 36	NE 38	NE 33	NE 32	NNE 36	NE 35	NE 28
24	4.2	NW 7	NW 12	NW 8	NW 2	NW 7	NW 4	NW 5	NW 3	NW 0	NW 7	NW 13	NW 7
25	0.1	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0
26	6.2	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 4
27	4.3	N 13	N 16	NNE 9	NNE 7	NNE 1	NNE 4	NNE 9	NNE 2	NNE 0	NNE 1	NNE 6	NNE 9
28	7.9	E 0	E 0	E 0	E 0	E 0	E 0	E 0	SE 0	SW 1	SW 2	SSW 14	SSW 17
29	41.3	SW 40	SW 42	SW 32	SW 45	SW 43	SW 42	SW 44	SW 44	SW 44	SW 39	WSW 44	SW 46
30	27.1	SW 47	WSW 46	WSW 47	WSW 39	WNW 29	W 23	WSW 33	WSW 29	W 28	W 24	SW 25	WSW 30
31	11.8	SW 9	W 14	W 12	W 17	WNW 15	WNW 9	W 10	W 12	W 14	WNW 15	WNW 14	WNW 19

Februar.

Tag	Mittel	0–1h a	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h
1	5.6	NNE 0	NNE 0	NNE 0	NNE 0	NNE 5	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNW 0	NNW 4
2	14.0	NNE 14	NNE 8	NNW 6	NNE 12	NNE 13	NNE 9	NNE 22	NNE 16	NNE 17	NNE 18	NNE 24	NNE 19
3	6.6	ENE 7	E 7	E 7	ESE 5	ESE 7	ESE 4	SSE 8	SSE 6	SSE 13	SSE 11	SSE 8	SE 3
4	3.6	SE 6	SE 8	SE 7	SE 3	SE 8	SE 8	SE 7	SE 7	SE 6	SE 7	SSE 7	S 8
5	2.3	S 0	S 0	S 0	S 0	SE 0	E 0	ENE 0	NNE 3	NE 7	NNE 7	NNE 3	NNE 1
6	3.3	SSE 4	SSE 5	SSE 7	SSE 9	SSE 13	SSE 8	SSE 0	SSE 3	SSE 5	SSE 0	SSE 3	SSE 0
7	4.4	SSE 11	SSE 9	SSE 9	SSE 2	SSE 0	SSE 0	ESE 2	ESE 0	ESE 2	E 6	ENE 1	ENE 2
8	5.7	NE 3	NE 2	NE 3	NE 1	NE 1	NE 8	ENE 11	NE 12	NE 13	NE 14	ENE 12	ENE 3
9	1.7	ESE 5	ESE 4	SE 8	SE 0	ESE 1	ESE 4	ESE 2	ESE 0	ESE 2	ESE 2	S 2	SSW 0
10	0.0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 1	NNW 0	NNW 0	NNW 0
11	0.3	NNW 0	NNW 0	NNW 0	NNW 0	NNW 1	NNW 0	NNW 0	NNE 0	E 0	E 0	E 0	E 0
12	1.8	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0
13	3.0	SSE 2	SSE 0	SSE 2	SE 1	ENE 4	N 0	WNW 4	NW 5	NNW 3	NNW 3	NNW 1	NNW 0
14	0.2	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	W 2	W 1
15	5.2	NW 1	N 0	NNE 1	NE 7	NE 9	NNE 7	NNE 12	NNE 4	NE 6	NE 4	NE 6	NNE 7
16	4.5	NNW 1	NNW 2	NNW 0	NNW 0	NNW 0	NNW 0	NNW 4	SSW 12	SSW 11	SSW 10	WSW 13	WSW 13
17	15.2	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	SW 3	SSW 3	SW 12
18	8.3	WSW 23	WSW 21	WSW 11	WSW 11	WNW 6	WNW 8	WNW 10	WNW 8	WNW 1	WNW 4	WNW 4	WNW 5
19	23.6	SSW 0	SSW 0	SSW 0	WSW 11	SW 20	SSW 22	SSW 26	SW 35	WSW 26	WSW 19	WSW 19	WSW 16
20	37.5	SW 35	WSW 26	SW 16	SW 37	SW 37	WSW 45	SW 55	SW 51	WSW 47	WSW 45	WSW 41	SW 40
21	30.7	W 39	WSW 30	WSW 32	SW 42	SW 46	WSW 53	WSW 47	WSW 42	WSW 36	WSW 35	WSW 33	WSW 32
22	34.7	W 17	W 22	WSW 25	WSW 28	WSW 35	SW 36	WSW 41	WSW 46	WSW 36	WSW 38	WSW 42	WSW 48
23	11.6	SW 35	SW 27	SW 21	SW 18	SW 23	SSW 17	SSW 15	S 16	SSE 16	SSE 6	SSE 14	S 14
24	3.3	NNE 4	NW 11	NW 8	NW 6	NW 4	NW 3	N 10	N 1	N 0	N 0	N 0	N 1
25	9.9	SSW 0	SSW 2	S 10	SSW 18	SSW 21	SW 18	SW 23	SW 20	SW 18	SW 14	WSW 17	W 12
26	3.4	S 0	S 0	SSE 0	SSE 0	SSE 0	SSE 2	ESE 1	ENE 0	ENE 0	ENE 4	ENE 10	NNE 6
27	4.4	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 2	ENE 1
28	7.5	ENE 6	ENE 2	ENE 4	ENE 3	ENE 0	ENE 0	ENE 0	ENE 0	ENE 2	ENE 2	ENE 1	NE 7

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **Januar.** **Zürich.**

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	WSW 38	WSW 45	WSW 39	WSW 38	WSW 43	WSW 32	SW 27	SSW 34	SW 38	SW 39	SW 45	SW 45	980
2	SSW 10	SSE 6	SSW 28	SSE 9	SE 9	SSW 15	WSW 33	SW 38	SW 32	SW 24	W 30	WNW 15	452
3	WSW 16	SW 17	SW 25	SW 20	WSW 21	SW 30	WSW 26	WSW 21	WSW 36	WSW 39	WSW 34	SSW 15	460
4	WSW 19	WSW 19	W 21	W 21	WNW 21	WNW 17	WSW 13	WSW 6	WSW 16	WNW 8	W 8	W 8	375
5	WSW 14	WSW 14	W 13	WSW 10	SW 9	SSW 5	SSW 1	SSW 2	SSE 1	SSE 0	SSE 0	SSE 0	130
6	SSW 6	W 3	SSW 13	SSW 17	SW 11	SW 15	SW 5	NW 10	NW 7	W 15	WNW 15	W 2	140
7	WNW 1	WNW 3	WNW 5	WNW 1	WNW 2	WNW 0	WNW 0	WNW 0	WNW 2	WNW 6	WNW 6	WNW 0	45
8	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	13
9	N 8	NNW 5	NW 1	NNE 1	NE 0	ENE 0	ENE 1	ENE 0	ENE 5	ENE 9	ENE 9	ENE 1	77
10	ENE 5	ENE 5	ENE 2	NNE 4	NNW 0	NNW 5	NNW 1	NNW 1	NNW 1	NNW 0	NNW 0	NNW 0	35
11	SSW 14	SSW 13	SSW 8	SSW 6	WSW 3	SSW 8	SSW 5	S 5	S 1	S 0	S 0	S 0	129
12	S 0	S 7	S 3	S 0	S 8	S 1	S 0	S 6	S 0	S 1	WSW 9	W 9	45
13	W 5	W 0	WSW 5	SSW 5	SSW 3	SSW 2	SSW 2	SSW 0	SSW 0	SSW 5	SSW 1	SSW 0	164
14	SSW 15	SSW 14	SSW 12	WSW 7	S 9	S 5	S 1	S 3	SSE 8	SSE 8	SSE 7	SSE 9	112
15	SSW 2	WNW 5	NW 2	N 4	NNE 5	NE 13	NE 1	NE 1	NE 1	NE 0	ENE 1	ESE 0	69
16	ESE 1	ESE 1	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	3
17	SSE 1	SSE 0	ENE 9	ESE 5	SE 0	SE 0	SE 0	SE 0	ENE 1	NNE 2	NNE 0	NNE 0	20
18	SE 1	SE 1	SE 6	SE 4	SE 2	SE 0	SE 5	SE 3	SE 0	SE 0	SE 0	SE 0	23
19	SSW 1	WNW 3	NNW 2	NNE 4	NNE 5	ENE 6	ENE 0	NE 16	NE 13	NNE 19	NE 19	NE 17	119
20	NE 16	NNE 21	NE 18	NE 12	NE 7	NNE 8	NNE 7	NNE 18	NNE 3	N 0	NNE 0	N 0	278
21	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	0
22	NNW 11	N 19	SSE 10	NNE 20	NNE 23	NE 14	NNE 13	NE 14	NNE 13	NNE 38	NNE 43	NNE 45	416
23	NE 22	NE 22	NE 18	NNW 7	NW 5	W 3	W 4	W 1	NW 7	WNW 1	NW 2	NW 9	522
24	NW 9	NW 5	NW 8	NW 3	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	100
25	NW 0	NW 0	NW 0	NW 2	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	2
26	NW 0	NW 0	NNW 13	NNW 21	N 19	NNW 12	N 14	N 11	N 17	N 16	N 10	N 11	148
27	NE 8	ENE 6	ENE 5	NE 5	NE 0	NE 1	NE 0	NE 0	ENE 0	E 0	E 0	E 0	102
28	S 17	SSE 13	SSE 11	SSE 5	SSE 3	SSE 0	S 0	WNW 6	WNW 7	WSW 29	SW 32	SW 32	189
29	SW 48	SW 62	WSW 62	WSW 34	W 31	WSW 33	WSW 29	WSW 31	WSW 34	WSW 28	WSW 46	WSW 47	990
30	SW 29	SW 27	WSW 35	SW 27	SW 27	SW 24	WSW 20	WSW 15	WSW 8	SW 14	SW 13	SW 11	650
31	WNW 23	WNW 22	WNW 21	NW 18	NNW 9	NNW 9	NNE 12	NE 10	NE 0	NNE 0	NNE 0	NNE 0	284

Februar.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	NNW 8	NNW 7	NNW 5	NNW 2	NNW 0	NNW 1	N 8	NNE 15	NNE 21	NNE 16	NNE 19	NNE 24	135
2	NNE 19	NNE 15	NE 11	NNE 10	NNE 7	ENE 9	ENE 13	ENE 19	NE 18	ENE 17	ENE 13	ENE 7	336
3	ENE 8	ENE 12	NE 12	ENE 7	ENE 7	ENE 8	ENE 5	ENE 3	ENE 1	ENE 0	ESE 6	SE 4	159
4	S 4	S 0	S 0	S 0	S 0	S 0	S 0	S 0	S 0	S 0	S 0	S 0	86
5	ENE 4	NE 7	ENE 8	ENE 3	ENE 2	ESE 2	ESE 2	E 1	ESE 6	SE 0	SE 0	SE 0	56
6	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 2	SSE 7	SSE 1	SSE 1	SSE 12	80
7	NE 4	ENE 4	NNE 7	NNE 8	NE 2	NE 3	ENE 4	ENE 8	NE 3	NE 7	NE 5	NE 6	105
8	ENE 4	NE 4	NE 3	ENE 2	NE 6	NE 3	NE 5	ENE 6	E 7	E 4	E 3	E 6	136
9	SSW 0	SSW 0	W 4	WNW 4	WNW 0	WNW 2	NW 1	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	41
10	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	1
11	E 0	NNE 5	NW 2	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	8
12	NW 3	NW 7	NW 10	NNW 0	N 1	N 0	N 5	NE 5	SE 10	SSE 3	SSE 0	SSE 0	44
13	NNW 2	NNW 1	NNW 2	NNW 1	NNW 5	NNW 0	NNW 0	NW 7	WNW 16	WNW 8	WNW 3	WNW 2	72
14	W 0	W 0	W 0	W 0	WNW 1	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 1	5
15	NNE 8	NNE 4	NNE 3	NNE 6	N 7	N 8	N 6	NNE 5	N 2	N 3	N 6	NNW 4	126
16	SSW 12	SW 6	SSW 7	SSW 4	SSW 5	S 4	S 0	S 4	S 0	SW 1	WSW 0	WSW 0	109
17	WSW 18	WSW 20	WSW 18	WSW 28	WSW 22	WSW 35	WSW 31	WSW 39	WSW 40	WSW 46	WSW 30	WSW 20	365
18	W 19	WSW 16	WSW 13	WSW 15	WSW 11	SSW 2	S 2	S 6	S 1	S 0	S 0	SSW 2	199
19	SW 21	SW 22	WSW 27	SW 28	SW 26	WSW 35	WSW 35	WSW 46	WSW 37	WSW 44	SW 38	SSW 14	567
20	SW 33	WSW 31	SW 37	WSW 47	W 50	W 46	WNW 32	W 29	SW 30	SW 32	SW 28	SW 31	901
21	WSW 33	WSW 29	WSW 25	WSW 32	WSW 25	WSW 30	SW 23	SW 24	SSW 7	SW 6	W 12	W 23	736
22	WSW 39	WSW 37	WSW 34	WSW 35	WSW 31	WSW 39	WSW 38	SW 25	WSW 36	WSW 37	WSW 32	WSW 36	833
23	SSE 13	S 15	SSE 10	SSE 1	SSE 3	SSE 4	SSE 0	SSE 1	SSE 0	SSE 0	SSE 1	E 9	279
24	NW 7	NW 2	NW 4	NW 1	NW 0	SW 6	WSW 2	WSW 5	SW 2	SSW 2	SSW 0	SSW 0	79
25	W 11	WSW 11	W 14	WNW 8	WNW 8	WNW 5	WNW 3	WNW 5	WNW 0	WNW 0	W 0	SSW 0	238
26	NNE 6	N 10	NNW 10	NNE 6	NNE 4	NNE 5	NNE 10	NNE 6	ENE 2	E 0	E 0	E 0	82
27	N 7	NW 4	N 5	NNE 11	NNE 9	NNE 12	ENE 5	NE 11	NE 2	ENE 10	NE 16	NE 11	106
28	NE 11	NE 12	ENE 13	ENE 15	ENE 12	ENE 11	NE 12	NE 18	NE 18	NE 17	NE 10	NE 3	179

März 1907. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0–1h a		1–2h		2–3h		3–4h		4–5h		5–6h		6–7h		7–8h		8–9h		9–10h		10–11h		11–12h	
1	6.1	NE	0	ENE	3	ENE	3	E	2	E	0	E	0	E	0	E	0	NE	7	NNE	13	NNE	15	NE	15
2	2.2	NNW	1	WNW	0	NNE	6	NNE	7	NE	12	NE	9	NE	1	NE	5	ENE	3	NNE	3	NE	0	E	1
3	5.8	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SW	2	NNW	7	NNW	6
4	8.0	NNE	20	NNE	19	NNE	13	NW	1	NNW	2	NNW	2	N	1	NNE	12	NNE	14	NNE	13	NE	18	NNE	17
5	2.1	ENE	0	NNE	0	NNE	0	NNE	0	NNE	0	N	0	NNW	0	NNW	0	NNW	1	NW	3	NW	4	WNW	6
6	5.0	SSE	1	SE	6	SSE	1	SSE	4	SSE	7	SE	6	SE	1	SE	11	SSE	6	S	0	WSW	1	WSW	1
7	5.3	N	0	N	0	N	0	N	0	N	3	N	3	N	10	N	11	NE	2	NNE	5	NNE	5	NNE	8
8	18.5	NNW	0	NNW	0	E	3	SSE	0	WSW	2	WSW	5	SSW	19	SSW	17	SW	18	WSW	13	SW	12	WSW	20
9	22.7	WSW	39	WSW	28	WSW	29	WSW	28	SW	25	WSW	34	W	19	WSW	27	WNW	21	WNW	15	WNW	22	WNW	26
10	34.0	WSW	17	WSW	17	SW	15	SSW	8	S	6	S	5	S	8	SW	23	SW	34	WSW	35	WSW	42	WSW	51
11	13.0	WSW	39	WSW	24	WSW	27	WSW	28	WNW	16	NNW	10	NW	0	WNW	5	WNW	17	WNW	12	WNW	19	WNW	18
12	5.6	NE	0	NNE	0	NNE	0	NNE	0	NNE	1	NE	0	NE	0	NNE	0	N	3	NNW	7	NW	0	NW	3
13	17.3	SSW	10	SSW	12	SSW	10	S	10	SSE	10	SSE	7	S	6	S	9	SSW	8	SSW	11	SSW	13	SSW	16
14	23.8	WSW	30	WSW	25	WSW	21	WSW	28	WSW	38	SW	37	SW	33	SW	40	WSW	33	WSW	38	WSW	34	W	37
15	11.8	W	8	W	6	W	9	W	9	W	12	W	5	W	2	W	2	WSW	16	WSW	15	WSW	19	WSW	21
16	10.5	SSW	15	S	14	SSE	12	SSE	16	SSE	14	SSE	12	SSE	6	SSE	10	SSE	12	SSE	10	SSE	10	SSE	9
17	21.4	SSE	10	SSE	5	SSE	5	SSE	8	SSE	7	SSE	7	SSE	7	SSE	6	SSE	1	SSW	6	WSW	16	WSW	31
18	29.4	WSW	27	SW	25	SW	23	SW	19	SW	22	SW	28	SW	33	SSW	27	SSW	26	SSW	27	WSW	38	SW	26
19	28.1	SW	34	SSW	39	SW	41	SW	34	WSW	27	WSW	45	WSW	46	SW	37	WNW	26	WNW	21	WNW	16	W	16
20	40.0	SW	31	SW	34	SW	33	SW	32	SW	33	SW	39	WSW	35	WSW	28	WSW	40	WSW	46	WSW	54	WSW	60
21	15.2	WNW	26	WNW	23	WNW	19	WNW	16	W	10	W	13	WNW	15	WNW	17	W	19	WSW	21	WNW	30	W	25
22	3.8	E	1	SE	0	SE	0	SE	0	SE	0	SE	0	SE	0	SE	0	SE	2	SE	1	SE	2	SSE	1
23	16.6	W	17	W	15	W	2	WSW	18	WNW	15	WNW	16	NW	11	WNW	16	WNW	19	NW	16	NW	18	WNW	21
24	14.1	NNW	15	NNE	1	NNE	0	NNE	0	N	5	NNE	5	NE	2	NE	15	ENE	9	NNE	10	ENE	15	NE	15
25	4.1	NNE	1	NNE	2	NE	16	SSE	4	WSW	0	WSW	0	WSW	0	WSW	0	WSW	1	WSW	1	WNW	1	NW	11
26	11.1	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SE	1	NE	8	NE	17	NE	16
27	16.0	NNE	12	NE	15	NNE	2	NNE	6	NNE	6	NE	5	NE	1	N	3	NNE	21	NE	25	NNE	29	NE	23
28	12.0	NNE	20	NNE	9	WNW	2	NNW	2	NNW	1	NNW	1	NNW	0	W	1	NNW	3	NE	16	NE	24	NE	28
29	3.5	N	0	N	0	N	0	N	0	N	0	N	0	N	0	N	0	NNW	1	NNE	3	WNW	7	ESE	3
30	4.5	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	3	NE	3	E	5
31	2.0	SSE	1	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SSE	0	SW	0	WSW	2	SW	6

April.

1	5.0	SE	0	SE	0	SE	0	SE	0	SE	0	SE	0	SE	0	SE	0	SE	0	SSE	2	SSW	0	SW	2
2	3.3	ENE	5	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	ESE	0	SE	1	S	11
3	7.8	ENE	2	ENE	0	ENE	0	ENE	0	ENE	0	ENE	2	ENE	0	ENE	2	ENE	13	NE	11	ENE	7	NE	13
4	5.5	NE	2	NNW	11	NW	14	NW	10	NW	4	NW	1	NW	0	NW	0	NW	1	WNW	2	N	4	SE	10
5	6.5	WNW	5	NW	7	NNW	1	NNW	2	NNW	7	NNW	5	NNW	2	NNW	3	NNW	1	WNW	7	N	8	NNE	5
6	1.8	NNW	3	NW	0	NW	0	NW	0	NW	0	NW	0	NW	0	NW	0	NW	0	W	2	WNW	0	NW	2
7	18.6	WNW	5	SW	20	WSW	19	WSW	11	SSW	11	SSE	7	SSW	7	WSW	18	WSW	14	WSW	25	WSW	20	SSE	16
8	8.6	W	0	WSW	1	SW	0	S	7	SSE	3	SSE	0	SSE	1	SSE	1	SSW	3	W	12	WNW	4	WNW	6
9	5.8	SSE	11	SSE	6	SSE	11	SSE	11	SSE	10	SSE	7	SSE	4	SSE	2	SSW	1	WNW	7	WNW	4	SW	4
10	9.8	NNW	0	NNE	0	N	7	NW	17	WNW	2	SSE	0	SSE	0	SW	0	W	1	SSW	13	SSW	16	SW	16
11	6.3	W	12	N	10	WSW	9	W	7	WSW	4	W	6	WSW	7	WSW	13	WSW	11	W	11	WSW	3	S	4
12	1.5	NE	0	NE	0	NE	0	NE	0	NE	0	E	0	ESE	0	ESE	0	ESE	1	SW	12	NNE	7	NNE	7
13	3.9	NNW	0	NW	6	WNW	0	WNW	0	W	1	WNW	0	WNW	0	WNW	0	NNW	0	N	2	NNE	8	NE	10
14	3.2	NNW	0	NW	3	NW	1	NW	1	NW	0	NW	0	NW	0	NW	0	NW	1	NW	0	WNW	2	WNW	5
15	4.5	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NNW	0	NE	1
16	9.8	N	3	N	0	N	0	N	0	N	0	NW	3	W	12	WSW	11	WSW	7	SSW	5	SW	10	SW	10
17	8.0	SSW	12	WSW	14	WSW	14	WSW	5	WSW	13	WSW	13	W	7	WSW	4	SW	3	S	0	S	3	SSW	8
18	4.7	E	0	SE	0	SE	0	SE	0	SE	0	SE	0	SE	0	SSW	6	WNW	1	NW	1	N	13	NW	7
19	11.5	N	11	N	14	N	13	N	12	N	9	N	7	N	6	NNE	8	NE	10	N	12	NE	14	E	9
20	12.6	NNE	10	NNE	10	NNE	11	NNE	9	NNE	7	NNE	10	NNE	11	NNE	14	NE	14	ENE	16	NNE	15	NNE	15
21	3.1	NNE	3	NNE	0	NNE	0	NNE	0	NNE	0	NNE	0	ENE	1	SSW	0	W	1	W	1	NE	9	ENE	7
22	6.1	SE	0	SE	0	SE	0	SE	0	SE	0	SE	0	SE	0	SSE	0	SSE	0	SSW	5	SW	6	WSW	19
23	4.0	NW	0	NNW	0	NNW	0	ENE	3	NE	3	NW	0	WNW	10	WNW	9	WNW	1	NNW	4	NNW	10	NNW	7
24	3.4	ESE	3	ESE	5	ESE	4	ESE	0	E	0	SSE	8	SE	8	SE	0	SSE	4	SSE	5	SSE	5	S	8
25	9.3	S	2	SSW	2	S	0	S	0	WSW	1	WNW	0	WNW	0	SW	2	SW	9	WSW	10	SW	11	WSW	17
26	4.8	SE	6	SSE	1	SE	2	NE	1	NW	2	N	1	E	0	SSE	4	S	2	SW	2	W	0	SSW	8
27	21.7	SSW	50	S	30	SW	36	WSW	38	WSW	37	W	40	W	29	W	35	WNW	40	WNW	39	WNW	32	NW	7
28	9.6	N	10	NNW	10	NNW	11	NNW	11	NNW	15	NNW	16	NNW	15	NNW	14	NNW	14	NNW	11	N	9	N	12
29	7.3	NNW	6	NNW	3	N	0	NNW	4	NNW	7	NNW	2	NNW	6	NNW	7	NNW	7	NNW	8	WNW	10	WNW	0
30	26.9	S	11	SSW	14	SW	27	SSW	24	S	9	SW	18	SSW	21	SW	24	SSW	23	SSW	22	SSW	22	SW	39

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **März.** Zürich.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	NNE 16	NE 13	NE 15	ENE 12	ENE 10	ENE 2	ENE 2	ENE 11	NE 3	NE 4	NNW 1	N 0	147
2	NNE 1	W 0	SSW 1	SSW 3	SSW 0	SSW 0	S 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	53
3	SW 8	NNE 16	NNE 14	NE 13	NE 10	NE 9	NE 12	NE 11	NNE 5	NE 10	N 7	NE 10	140
4	NE 13	ENE 10	ENE 13	ENE 10	E 3	ESE 1	SE 9	SE 0	SE 0	SE 0	SE 0	SE 0	191
5	W 2	W 2	W 1	WNW 0	WNW 0	SSW 2	SSE 5	SE 6	SE 2	SE 0	WSW 10	W 6	50
6	WNW 3	WNW 5	NNW 10	NNW 10	NNW 6	NNW 2	NNW 9	NNW 12	NNW 10	NNW 6	N 2	N 0	120
7	NE 7	NE 7	NE 18	NE 19	NNE 7	NNE 7	NNE 10	ENE 1	NNW 4	WNW 0	NNW 0	NNW 0	127
8	WSW 24	WSW 27	WSW 22	WSW 22	WSW 24	WSW 21	WSW 17	SW 28	WSW 32	WSW 33	WSW 45	WSW 41	445
9	WNW 11	W 25	WNW 16	W 18	W 15	WSW 21	WSW 26	WSW 24	WSW 24	WSW 21	W 14	WSW 18	546
10	WSW 51	WSW 54	WSW 51	SW 45	SW 42	WSW 53	WSW 47	WSW 46	WSW 49	WSW 38	WSW 37	WSW 41	815
11	NNW 23	NNE 25	NNE 10	NE 13	NNE 9	NE 8	ENE 4	ENE 2	ENE 0	ENE 0	ENE 3	ENE 0	312
12	W 3	SW 7	WSW 7	WSW 10	WSW 11	WSW 15	WSW 10	SW 10	S 10	SSW 12	S 12	SSW 13	134
13	SSW 19	WSW 19	WSW 26	WSW 25	SW 17	SW 20	WSW 26	WSW 25	WSW 18	SW 25	WSW 37	WSW 35	414
14	WNW 23	WNW 23	WNW 30	WNW 29	WNW 14	WSW 12	W 12	W 8	W 10	W 5	W 6	W 6	572
15	WSW 21	WSW 17	W 16	WSW 15	WSW 10	WSW 11	WSW 2	SSW 13	SSW 12	SSW 16	SSW 12	SSW 13	282
16	S 9	S 14	S 14	S 12	S 15	SSE 7	SSE 2	SSE 14	SSE 11	SSE 5	SSE 4	SSE 5	252
17	WSW 27	WSW 28	SW 33	SW 36	WSW 39	WSW 34	WSW 39	WSW 42	WSW 33	WSW 34	WSW 35	WSW 24	513
18	SSW 14	SSW 17	SW 19	SW 25	SW 41	SW 35	WSW 40	SW 43	SW 40	SW 41	SW 37	SW 32	705
19	WNW 13	SSW 17	S 21	S 19	SSW 23	SW 24	SSW 28	SW 28	SW 27	SW 25	SW 33	WSW 34	674
20	WSW 58	WSW 55	WSW 54	WSW 53	WSW 49	WSW 40	WSW 41	W 41	WNW 30	WNW 29	WNW 22	W 23	960
21	W 20	W 19	W 18	WNW 17	NW 11	NNW 13	N 17	N 13	NNE 0	NE 2	NE 0	NE 0	364
22	S 2	SSW 7	SSW 8	SSW 13	SSW 8	SSW 12	SSW 9	SW 6	WSW 9	SW 5	SSW 4	SW 1	91
23	WNW 25	WNW 28	W 23	WNW 26	W 23	NW 19	WNW 14	WNW 8	WNW 10	WNW 14	WNW 13	WNW 12	399
24	NE 20	NE 20	ENE 22	NE 20	NE 20	NE 24	NE 21	NE 21	NE 17	NE 15	ENE 23	ENE 24	339
25	SE 4	WNW 7	SW 11	SSW 7	SW 1	SE 9	ENE 13	ENE 8	ENE 1	SSE 0	SSE 0	SSE 0	98
26	ENE 22	NE 21	NE 19	NE 20	NNE 17	NNE 22	NE 25	NE 16	ENE 13	NE 13	NNE 16	NNE 20	266
27	NE 26	ENE 32	ENE 32	ENE 26	ENE 22	ENE 17	ENE 5	NE 8	NNE 13	NE 15	ENE 14	NE 26	384
28	NE 22	ENE 27	NE 29	NE 28	ENE 22	ENE 17	ENE 11	ENE 5	ENE 6	NE 11	NNE 1	N 2	288
29	NE 10	NE 9	E 9	ENE 10	ENE 12	E 4	E 3	E 10	ESE 0	ESE 0	ESE 0	ESE 2	83
30	ENE 13	NE 17	NE 14	ENE 15	E 13	E 9	ESE 7	SE 10	SSE 0	SSE 0	SSE 0	SSE 0	109
31	SSW 8	SSW 3	SW 2	WSW 3	SE 2	NE 0	ENE 0	E 6	SE 11	SE 4	SE 0	SE 0	48

April.

1	SW 7	SW 2	WSW 12	ESE 10	E 13	SE 21	SE 14	ENE 19	SSE 11	SSE 2	ESE 0	N 6	121
2	S 9	SSE 11	S 6	SW 4	SSE 13	SE 8	ENE 8	ENE 3	E 1	SE 0	SE 0	SE 0	80
3	NE 9	S 8	SE 19	SSE 24	SSE 22	SE 19	SE 14	SE 13	SE 10	SE 0	SE 0	SE 0	188
4	NNW 10	N 7	NE 5	NNE 11	NW 15	WNW 13	W 3	SW 8	SW 1	SSW 0	SSW 0	SSW 0	132
5	NNW 4	WNW 7	WNW 11	WNW 11	WNW 15	WNW 2	NW 11	NE 17	E 14	ESE 6	N 4	NW 1	156
6	N 2	E 5	SE 2	SSW 4	S 4	S 0	SSE 0	SSE 0	SSE 0	SSW 6	WNW 8	WNW 6	44
7	SSE 27	SW 29	WNW 26	SW 34	SW 33	WSW 29	WSW 28	WSW 29	W 18	SW 10	SW 10	W 1	447
8	WNW 23	WSW 11	S 21	SSE 16	SSE 18	SSW 14	W 12	WSW 15	SW 9	SE 10	SSE 11	SSE 9	207
9	SSW 9	SW 7	SE 4	S 5	NE 7	N 7	NNW 13	N 9	NE 0	NE 0	NE 0	NE 0	139
10	SW 13	SW 18	SW 20	W 19	NW 9	W 17	WNW 12	WSW 10	WSW 17	WSW 17	WSW 5	WNW 6	235
11	SSE 13	S 16	SW 19	WNW 5	WSW 1	WSW 0	SSE 0	SE 0	SE 0	SE 0	E 0	NE 0	151
12	N 2	NNE 6	NE 0	NNE 1	NNW 0	NNW 1	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	37
13	NE 7	NNE 7	NE 6	NNE 6	NNW 5	WNW 2	WNW 11	NNW 8	NNW 8	NNW 3	N 3	NNW 1	94
14	NW 4	NW 1	S 15	NE 10	WNW 2	NNW 5	NNW 9	NNW 8	NNW 7	NNW 2	NNW 0	NNW 0	76
15	ENE 8	NNE 13	NE 7	NE 13	NE 13	NE 9	NE 8	NNE 9	NNE 13	NE 6	NNE 0	NNW 9	109
16	SSW 11	WSW 15	WSW 17	WSW 18	W 17	WSW 14	W 7	W 5	WSW 24	WSW 19	WSW 16	WSW 12	236
17	SSW 5	W 13	ENE 16	ESE 11	W 13	SE 5	SSE 8	SSE 11	SSE 9	SSE 2	ESE 2	ENE 0	191
18	WNW 0	NNE 7	SE 8	SSE 13	SSE 16	SSE 1	SSE 2	ENE 9	NNE 5	N 7	NNE 6	NNE 10	112
19	N 20	NNE 15	NNE 14	ENE 7	NNE 16	ENE 12	NE 7	NE 5	NE 13	NE 15	NNE 16	NNE 12	277
20	NE 14	NE 16	NNE 15	NNE 14	NE 11	NNE 10	NNE 6	NNE 12	NNE 15	NE 15	NE 16	NE 16	302
21	ESE 6	SW 15	SW 12	SSW 9	WSW 4	S 4	S 0	ESE 1	SE 1	SE 0	SE 0	SE 0	74
22	WSW 20	WSW 23	W 18	WNW 26	NW 16	WNW 2	SW 7	S 1	S 0	S 3	S 0	WNW 0	146
23	NNW 6	NW 7	NW 3	WNW 4	W 6	WSW 9	WNW 10	WNW 0	WNW 0	WNW 0	SW 0	SSE 5	97
24	SSE 14	S 8	S 0	SW 0	WSW 1	SSW 1	S 0	SSW 2	WSW 2	WSW 1	SSW 2	S 0	81
25	WNW 20	WNW 27	WNW 27	WNW 26	WNW 23	WNW 24	WNW 13	NNW 4	WSW 2	WSW 2	SW 0	S 1	223
26	S 13	SSW 11	SSE 12	SSE 6	SSE 8	SSE 3	ESE 0	NE 1	ENE 4	ESE 1	WNW 7	SW 21	116
27	N 2	NE 12	NE 9	NE 11	NNE 14	NE 10	NNE 6	NNE 8	NNE 8	NNE 12	NNE 8	NNE 8	521
28	NNE 13	NE 11	NNE 10	NNE 9	ENE 8	ENE 7	ENE 2	ENE 5	NNE 1	NNE 4	N 6	NNW 7	231
29	SSW 4	SSW 6	S 5	SSW 15	S 17	SSW 17	SW 8	SSW 11	SSW 6	SSE 5	SE 9	S 12	175
30	WSW 31	SW 27	WSW 34	WSW 30	WSW 37	WSW 35	WSW 35	SW 29	SW 40	WSW 33	WSW 30	SW 31	646

Mai 1907. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0–1h a	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h
1	16.7	SW 27	WSW 30	W 23	W 22	WSW 21	WSW 19	WSW 20	SSW 21	SW 23	SSW 20	SW 25	SSE 13
2	21.6	SSW 5	S 6	SSW 10	SSE 5	SE 8	SE 3	SE 5	S 12	SSW 20	SW 20	SSW 23	SSW 24
3	38.4	SW 27	SW 40	SW 30	SW 38	SW 31	WSW 40	WSW 34	WSW 29	WSW 30	WSW 35	WSW 48	WSW 49
4	22.5	WSW 27	SW 26	SW 16	SW 22	SW 29	SW 31	SW 16	SW 17	WSW 20	WSW 32	WSW 38	WSW 40
5	5.5	SE 8	SE 5	SE 0	SE 1	SE 2	SE 0	SE 0	SSE 0	SSW 0	S 1	NE 2	S 2
6	11.8	ENE 0	E 0	ESE 1	ESE 1	ESE 3	SSW 2	SSE 0	SE 1	S 0	SE 0	SE 0	E 0
7	14.7	S 16	W 11	NW 7	NW 10	NW 11	NW 15	NW 13	WNW 16	W 24	W 23	WNW 27	WNW 26
8	8.4	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 8	WSW 2	NW 9	WNW 10	N 11
9	6.9	ENE 2	WNW 9	SW 6	S 8	SSE 6	SE 6	SSE 2	SSE 0	SW 0	SSW 3	SSW 12	SW 8
10	2.5	NE 0	NNE 0	N 0	N 0	N 0	N 0	N 0	N 0	N 0	E 0	SSE 3	SSW 3
11	1.9	SE 0	SE 0	SE 0	SE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	SSE 1	SW 0	SSW 4
12	3.0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	ESE 0	E 0	SE 1	S 0	S 1	S 3
13	10.0	SE 6	ESE 6	ESE 0	ESE 0	ESE 0	ESE 0	NE 1	NNW 0	NW 0	WNW 14	WNW 15	WNW 9
14	5.2	SE 0	ESE 0	E 0	ENE 0	E 0	ESE 0	ESE 1	NE 1	NW 3	ENE 8	NNW 8	N 10
15	9.7	ESE 0	ESE 0	NE 0	N 0	N 0	N 0	NW 4	NW 9	WNW 20	W 15	WNW 17	WNW 22
16	14.1	SSE 18	SSE 21	SSE 16	SSE 19	SSE 14	SSE 8	SSE 15	SSE 11	SSW 8	SSW 12	SSW 16	S 13
17	8.3	W 8	WSW 12	W 8	W 9	WNW 3	WSW 5	SSW 8	SW 5	W 4	WSW 2	WNW 2	SW 7
18	6.5	ESE 2	ENE 0	NNE 2	NW 0	NE 4	SSW 0	SE 4	ENE 0	SSE 6	SSE 10	SSE 20	WNW 10
19	7.1	N 2	N 7	NNW 9	N 2	NW 3	NNW 11	N 6	N 3	NNE 1	NNW 2	NNE 4	NNE 9
20	6.4	NNW 8	NNW 11	NNW 3	NNW 2	NNW 8	NNW 10	NNW 10	NNW 10	NNW 8	NW 5	WNW 7	SSW 10
21	2.6	SE 8	SE 7	SE 5	SE 0	SE 1	SE 0	SSE 0	SSE 0	S 0	S 2	SSW 2	SW 3
22	4.9	NNE 8	NW 2	NW 0	ENE 1	SE 8	SE 0	SE 0	SE 0	E 4	W 6	WNW 8	WNW 7
23	1.9	ESE 0	ESE 0	ESE 3	ESE 4	NE 3	N 0	NNW 7	NW 4	NW 1	NW 0	NW 3	NW 1
24	2.5	ESE 1	ESE 0	ESE 0	ESE 0	ESE 0	NE 11	NNW 6	NW 2	SSE 8	SSW 1	WNW 9	W 6
25	3.5	ESE 0	ESE 0	ESE 0	ESE 0	ESE 6	E 0	NNW 0	NNW 0	NW 0	SW 3	SSW 4	SSE 3
26	8.6	SE 3	SSE 9	SE 12	ESE 8	ESE 4	E 2	ENE 0	NE 0	N 0	SW 1	S 3	SW 2
27	4.4	SSE 0	ESE 0	E 0	S 5	SSW 8	SE 1	SSE 6	SE 2	ESE 0	S 1	WSW 0	WSW 3
28	4.7	ESE 4	E 0	E 2	N 0	N 3	NNW 1	NNW 0	WNW 0	W 0	W 1	ENE 9	N 10
29	6.0	NE 0	E 0	E 0	ENE 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 3	NNE 3	N 12	N 13
30	2.9	NNE 14	NE 13	NE 7	NNE 3	NNW 4	NE 1	ENE 0	NE 1	E 1	NE 1	NE 0	SSE 2
31	5.5	ESE 0	ESE 0	E 0	NE 0	NE 0	NE 0	SSE 0	W 2	WNW 0	NW 1	WSW 3	SSE 6

Juni.

Tag	Mittel	0–1h a	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h
1	12.7	SE 14	SE 9	SSE 6	SE 7	SE 0	S 3	WSW 8	WSW 16	SW 16	SSW 12	S 13	S 13
2	16.4	WSW 13	W 9	WSW 18	WNW 9	NW 8	WSW 19	WSW 14	WSW 20	WSW 21	WSW 23	WSW 29	WSW 24
3	16.1	W 8	W 13	W 4	W 11	WSW 12	W 8	W 15	W 17	WNW 21	W 17	WNW 20	WSW 17
4	12.0	WSW 18	WSW 18	WSW 21	WSW 14	WSW 11	SSW 11	SW 10	WSW 14	SW 17	SSW 8	SW 10	SW 16
5	5.5	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 1	WNW 4	NW 2	NW 3	WSW 5
6	15.7	WSW 27	SW 30	SW 19	WSW 15	WSW 14	WSW 13	W 20	W 17	WNW 18	WNW 18	NW 10	W 19
7	10.7	SW 16	WSW 25	W 18	WSW 19	W 15	WNW 4	WSW 3	SW 7	S 9	S 10	SSE 17	S 11
8	6.7	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	NW 7	N 4	NE 10	NNE 10	NE 11	NNE 9	NE 10
9	3.0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	NNE 0	NNW 1	WNW 1	S 1	E 3	ENE 5
10	8.3	ESE 0	ESE 0	ESE 0	ESE 0	ESE 1	ESE 0	ESE 0	SSE 6	S 1	S 0	SW 3	WNW 10
11	6.6	S 9	NW 6	WNW 9	NW 2	WNW 2	NW 8	NW 11	WNW 11	NW 4	N 7	N 14	N 10
12	8.0	SE 0	SE 0	SE 0	SE 0	ESE 1	ESE 0	ESE 0	ESE 0	NNE 3	WNW 7	WNW 1	SSW 4
13	11.1	W 3	NW 9	NW 12	WNW 18	WNW 18	WNW 18	WNW 17	WNW 13	WNW 3	WNW 0	WNW 4	NW 7
14	4.4	NNW 10	NNW 10	NW 13	NNW 15	N 0	NNW 6	NNW 0	NNW 0	NNW 0	NNW 0	NNW 2	NNW 3
15	3.9	NNW 0	NNW 0	NNW 0	NNW 1	N 0	NNE 7	NNE 5	NNE 5	NNE 6	NNE 9	NE 15	NNE 10
16	12.5	SSE 4	SSE 7	SSE 4	SSE 0	SSE 0	SSE 0	SSE 0	SSW 2	WNW 12	WNW 17	WNW 20	WNW 17
17	7.2	NNE 17	NNE 13	NNE 7	NNE 1	NW 0	N 12	NE 18	NE 12	NNE 7	N 5	NNW 10	NW 9
18	3.0	NNW 3	NNW 2	WSW 0	SW 0	W 3	NNW 0	NNW 0	NNW 0	NW 1	NW 4	NW 7	NW 4
19	12.5	ENE 2	ESE 6	ESE 6	ESE 2	SE 1	SE 2	SE 0	S 2	W 20	WNW 20	WNW 26	WNW 27
20	2.7	W 0	WNW 0	NW 1	NW 0	NW 0	NW 0	WSW 0	SSE 1	SW 2	W 3	ENE 6	NW 7
21	12.0	ESE 6	ESE 1	ESE 5	S 2	S 10	SSE 9	S 6	N 3	S 28	WSW 34	WSW 35	SSW 29
22	3.9	WNW 1	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	W 3	SW 2	S 4	SW 3	SSW 3
23	7.9	SSW 11	W 7	WNW 6	WNW 10	NW 10	WNW 7	NW 5	NW 6	NW 7	WNW 9	W 6	SW 9
24	5.1	SSW 2	SSE 9	S 10	S 8	SSE 7	SSE 9	SSE 11	SSE 6	SSW 8	WSW 7	W 8	SW 6
25	18.5	WNW 5	WNW 0	W 4	SSW 16	SSW 21	SSW 24	SSW 27	SSW 27	SSW 29	SW 24	WSW 36	W 30
26	12.2	WSW 17	WSW 20	WSW 15	WSW 23	WSW 21	WSW 12	WSW 12	SW 11	WSW 15	SW 13	SW 16	WSW 15
27	3.2	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	NW 4	NW 2	WNW 7
28	4.4	ESE 7	ESE 1	E 0	E 0	E 0	E 0	E 0	E 1	NNE 1	NNW 0	W 1	SW 3
29	8.1	NNW 16	WSW 6	W 0	SSW 0	SSW 0	SSW 0	SSW 1	SW 0	W 3	SSW 7	SW 6	SSW 4
30	7.5	S 6	S 0	SE 3	E 0	E 0	SE 3	NE 7	NE 5	NW 9	NW 13	W 21	WNW 10

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **Mai.** Zürich.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	SSW 15	SE 12	SW 19	SSW 14	SW 13	SW 11	SW 15	SW 17	SSW 12	SW 5	SSE 1	S 4	402
2	SSW 35	SSW 37	SW 30	WSW 37	WSW 36	WSW 32	WSW 27	SW 29	SW 32	SW 29	SW 32	SW 27	519
3	WSW 37	SW 40	WSW 44	WSW 51	WSW 51	WSW 47	SW 43	SW 43	WSW 40	WSW 32	WSW 33	SW 30	922
4	WSW 42	WSW 40	WSW 43	SW 40	W 27	WNW 16	NW 1	NW 1	N 9	E 2	SE 3	SE 1	539
5	NE 9	E 10	SSE 11	SSE 14	SSE 9	ESE 16	SE 13	SE 6	SSE 6	SSE 12	SSE 4	E 0	131
6	SE 0	ESE 5	ESE 0	SSE 17	SE 28	SE 26	SE 29	SE 33	SE 33	SE 36	SSE 37	SSE 32	284
7	WNW 26	WNW 14	WNW 13	N 4	N 9	ENE 11	ENE 11	NE 14	NE 18	ENE 24	NNE 8	NW 2	353
8	NE 12	NE 10	NNE 10	ENE 3	W 8	WNW 36	WNW 45	WNW 20	W 9	WNW 4	N 1	NNW 3	201
9	SSW 11	W 5	WNW 6	NNW 3	NNE 6	NNE 10	NE 17	NE 21	NE 16	NE 8	NE 0	NE 0	165
10	SSW 6	SW 6	SSW 3	SSW 0	N 2	NE 6	NE 12	NE 12	E 0	SE 0	SE 3	SE 3	59
11	S 6	SW 7	SSW 1	SSW 7	S 2	SSW 1	SSW 0	SSW 0	SE 0	SSE 4	SE 12	SE 0	45
12	SSW 11	SW 8	SSW 9	SSW 6	SSW 2	SSW 5	SSE 2	SE 12	SE 12	SE 1	SE 0	SE 0	73
13	WNW 13	WNW 23	WNW 36	W 36	WSW 30	W 31	WNW 15	WSW 2	SW 2	SSE 2	ESE 0	SE 0	241
14	NNW 9	WNW 5	N 10	WSW 4	WNW 10	N 3	NNE 7	NE 16	ENE 19	ESE 6	ESE 3	ESE 2	125
15	WNW 27	WNW 30	WNW 14	WSW 2	SSW 5	SSW 9	SSE 7	SSW 9	SSW 9	SSW 10	SE 13	SSE 10	232
16	SW 24	SW 21	W 12	SW 13	S 9	WSW 4	WNW 13	WNW 14	WNW 18	WNW 16	WNW 13	WNW 10	338
17	SW 16	WNW 23	W 12	SW 12	WSW 19	WNW 1	SW 3	ESE 3	SE 11	SE 12	ESE 6	E 9	200
18	SE 12	W 14	NNE 9	NE 4	NNE 9	NE 11	NNE 11	NNE 9	N 0	NNE 4	NE 9	NNE 6	156
19	N 4	N 6	NNE 10	NNE 17	N 11	N 11	N 11	NNW 11	NNW 9	NNW 6	NNW 6	NNW 9	170
20	SW 6	SW 4	SSE 2	SSE 0	SE 1	SE 11	SE 6	SE 2	SE 9	SE 8	SE 7	SE 5	153
21	WSW 9	SW 6	SSW 6	SW 4	WSW 4	SW 1	SSE 0	SSE 2	SSE 1	W 1	W 0	N 0	62
22	W 19	W 19	W 14	WNW 4	SW 2	SSE 0	SSE 1	ESE 5	E 0	E 2	E 3	SE 4	117
23	NW 1	NW 0	ENE 5	S 0	SW 4	SSE 2	ESE 6	ESE 1	ESE 1	ESE 0	ESE 0	ESE 0	46
24	SSW 3	SSE 1	SE 0	SE 3	SE 5	SE 1	SSE 2	SE 1	ESE 0	ESE 0	ESE 0	ESE 0	60
25	S 1	SSW 1	SSW 0	SE 1	NE 7	NE 13	NE 21	NE 7	S 7	WNW 12	WNW 2	S 1	83
26	SW 6	WSW 2	NNE 3	NE 2	NNW 10	NNW 13	NW 27	W 19	S 29	SSE 28	SSW 17	SSE 7	207
27	NNW 3	WSW 1	N 23	N 21	E 8	ESE 7	NNE 7	ENE 0	NNE 3	ENE 0	ESE 1	ESE 5	105
28	N 6	NE 8	NNE 11	NNW 28	NNE 7	SE 15	S 8	ESE 0	ESE 0	ESE 0	ENE 0	NNE 0	113
29	N 15	N 13	N 15	NNE 12	NNW 11	N 13	NNE 10	NNE 5	NNE 2	N 7	NNW 5	NW 6	145
30	WSW 6	NNW 8	NNE 2	NE 2	NNE 2	NNE 0	NNE 0	NNE 0	N 0	NNE 3	SSE 0	ESE 0	70
31	S 7	SW 5	WNW 7	SSW 2	S 0	E 0	SSE 14	SSE 17	SSE 16	SE 16	WSW 20	SW 16	132

Juni.

1	S 15	SSE 14	S 14	SSE 17	SSE 18	SSW 13	SW 20	SW 22	W 12	WSW 18	WSW 13	SW 12	305
2	WNW 25	W 22	WNW 23	WNW 23	WNW 22	WNW 24	WNW 14	S 8	S 4	SE 10	SSE 3	SW 9	394
3	WSW 18	W 17	WSW 20	W 22	WNW 25	WNW 24	WNW 16	WNW 15	W 13	WSW 20	WSW 19	W 13	385
4	W 9	WNW 11	W 10	WNW 14	NW 12	WNW 18	WNW 20	WNW 14	WNW 8	WNW 4	WNW 0	WNW 0	288
5	S 7	SSW 6	SSW 2	SSW 6	SSW 8	SW 0	S 4	SE 1	ESE 6	SSE 10	SW 31	WSW 35	131
6	WNW 27	WNW 24	WNW 24	WNW 24	WNW 26	WNW 16	NW 6	NW 0	NW 1	ENE 1	NNE 2	SSE 5	376
7	WNW 22	WNW 26	WNW 18	W 11	SSW 11	S 10	S 2	SW 2	WNW 1	WNW 0	WNW 0	WNW 0	257
8	NE 9	NNE 11	NE 11	NNE 11	NNE 10	NNE 10	NE 12	ENE 19	ENE 7	NE 0	NNE 0	ENE 0	161
9	NE 3	NNW 7	NW 8	WNW 7	NW 4	NNE 4	NNE 0	NNE 0	NE 7	ESE 7	SE 11	ESE 4	73
10	WNW 10	WNW 14	W 19	WNW 21	WNW 22	WNW 21	WNW 17	NW 14	NW 8	NNE 11	NNW 8	NNW 13	199
11	NE 8	E 4	ENE 0	NE 2	N 7	N 1	NNE 8	NE 17	ENE 16	ESE 3	SW 0	S 0	159
12	W 15	WNW 29	WNW 26	WNW 25	WNW 10	WNW 4	W 5	WNW 35	S 5	SE 11	SE 8	S 3	192
13	NNW 9	NNW 8	NNW 10	NW 11	NW 11	NNW 12	NNW 19	N 15	NNW 14	NNW 14	NNW 12	NNW 9	266
14	NNW 7	NNW 6	NNW 0	N 0	NNE 6	NNE 5	N 3	N 3	NNE 9	NNE 5	NNE 2	NNW 0	105
15	N 9	NE 3	ENE 0	ESE 7	SSE 6	SSE 0	SSE 4	SSE 3	SSE 0	SSE 0	SSE 0	SSE 3	93
16	WNW 13	WNW 21	WNW 26	WNW 26	WNW 29	WNW 28	WNW 21	WNW 14	NNW 7	NNW 4	NNW 9	NNE 18	299
17	NW 8	NW 7	NNW 9	NNW 8	NNW 4	NNW 1	NW 9	NW 7	NNW 8	NNW 1	NW 0	NW 0	173
18	NW 7	NNW 7	NW 5	NNW 7	NW 9	WNW 12	WNW 0	WNW 0	NW 0	NNW 0	NNE 0	NE 0	71
19	WNW 23	WNW 27	WNW 30	WNW 32	WNW 28	WNW 25	WNW 16	WNW 3	W 1	W 0	W 0	W 0	299
20	W 7	NW 4	NW 6	NNW 0	NW 2	NNW 3	NE 0	NE 6	ENE 0	NE 0	E 2	SE 14	64
21	SW 19	SSW 13	SSW 14	S 17	SSE 12	SW 18	WNW 16	WNW 6	WNW 2	WNW 2	WNW 1	WNW 0	288
22	WSW 2	WNW 2	ENE 2	NE 2	NNW 4	WNW 2	SSW 13	SSE 16	S 14	SSE 9	S 7	S 4	93
23	S 12	SSE 14	S 10	S 10	S 14	SSW 4	S 8	SSE 7	SSW 7	W 2	WSW 4	WSW 5	190
24	SSE 1	SW 3	WNW 4	WNW 5	W 3	WNW 2	W 1	W 3	W 1	W 0	W 2	WNW 7	123
25	WNW 31	WNW 27	WNW 17	WNW 10	W 14	W 13	WNW 9	WSW 16	WSW 19	W 15	WSW 14	WSW 17	445
26	SSW 12	SW 15	SSW 8	W 12	WNW 15	WNW 18	WNW 15	WNW 7	WNW 0	WNW 0	WNW 0	WNW 0	292
27	WNW 9	NW 7	NW 8	NW 7	NNW 5	N 4	NNE 8	NNE 2	NNE 0	NNE 0	ENE 3	ESE 10	76
28	WNW 4	NW 8	NW 15	W 20	SW 15	NNW 5	E 7	SSE 7	ESE 8	ESE 0	ESE 0	ESE 2	105
29	NNW 4	SE 7	NNE 6	NNW 7	WNW 26	NW 14	NNE 13	S 8	W 18	SSW 9	SSE 26	SSE 12	193
30	WNW 15	WNW 10	WNW 13	WNW 14	W 4	WNW 5	NW 0	N 8	NNE 9	NE 14	NE 8	NE 3	180

Juli 1907. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0–1h a	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h
1	10.4	NNE 8	NNW 3	NNW 1	NNW 10	NW 14	WNW 12	WNW 11	WNW 15	WNW 19	WNW 16	WNW 11	WNW 9
2	16.9	WNW 6	WNW 9	WNW 8	WSW 8	S 4	SSW 9	SSE 22	SSE 17	S 11	SSW 18	S 18	SSE 16
3	7.4	WSW 22	WSW 21	WSW 20	WNW 12	W 8	W 5	WSW 7	SSW 10	SW 4	SW 9	SSW 10	SSE 6
4	5.8	E 10	E 7	ESE 6	SE 10	SE 9	SE 6	SE 1	SE 6	SE 1	SE 0	SE 1	SSW 5
5	5.8	SE 0	SE 3	SE 1	SE 0	SE 3	SE 3	SE 0	SE 0	SE 5	SSW 9	WSW 19	W 13
6	8.9	WNW 2	WNW 4	WNW 0	WNW 1	WNW 0	WNW 0	WNW 2	WNW 6	WNW 22	WNW 19	WNW 6	WNW 1
7	6.2	SSE 8	SSE 6	SSE 5	SSE 4	SSE 8	SSE 10	SSE 4	SSE 3	SW 10	WNW 9	NW 14	WNW 14
8	8.5	NW 3	NW 0	NW 2	N 9	N 6	NW 4	NW 6	NW 3	NW 4	NW 10	WNW 10	W 5
9	5.6	ESE 4	ENE 1	ENE 0	NNE 1	NW 3	WNW 0	SW 7	SW 11	SW 12	WSW 15	SW 12	SSW 10
10	5.9	NW 0	NW 0	NW 2	NW 2	NW 6	NW 8	WSW 7	S 4	SW 7	NW 9	WNW 11	WNW 10
11	16.7	WNW 0	SW 5	SW 19	WNW 16	WNW 14	W 12	W 18	W 22	W 26	W 25	W 32	WNW 28
12	7.5	N 1	N 8	N 10	NNE 4	NNE 0	NNE 5	ENE 2	ENE 3	N 8	N 8	NE 6	NNW 7
13	4.5	N 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 2	W 2	SW 7	WNW 10
14	5.7	SSE 11	SSE 5	SSE 0	SSE 0	SSE 4	SSE 0	SSE 0	SSE 0	SSE 5	WSW 2	SW 10	WSW 9
15	6.6	ESE 2	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	NE 3	NNW 4	NNW 6
16	17.0	NE 17	NE 15	NE 13	NE 4	NE 12	NE 14	NE 13	NNE 24	NNE 29	NE 29	NE 30	NE 27
17	5.3	NNE 20	NNE 13	NNE 1	NNE 0	NNE 0	NNE 0	NNE 0	NNE 1	WNW 2	N 8	N 10	NE 10
18	7.7	NNE 17	NNE 13	NE 8	NNW 6	NNW 6	NNE 3	NE 4	NNW 2	NNW 3	NNW 5	NW 4	SW 7
19	7.0	NNE 4	NNE 0	NNW 6	NW 6	NNW 9	NNW 0	NNW 0	N 3	NNE 4	NW 8	NNW 7	NW 6
20	5.3	NW 4	NNW 3	NNE 0	NNE 1	E 0	ESE 0	ESE 0	ESE 0	ESE 1	NNW 8	NE 6	NNW 8
21	5.2	WNW 2	NNW 4	NNW 3	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NW 4	ESE 2	NE 8	NNW 10
22	6.5	N 7	N 9	NNW 4	NW 11	NNW 7	NNW 8	NNW 3	NNW 8	NW 6	NW 3	NNW 8	NNW 7
23	4.8	NW 0	NW 0	NW 0	NW 0	NW 2	NW 0	NW 0	NW 0	NW 3	WNW 3	WSW 7	W 11
24	7.4	NNW 0	NNW 0	NNW 0	NNW 1	NNW 0	NNW 0	NNW 0	NNW 6	SSE 13	SSE 17	SSE 21	SSE 16
25	5.7	ENE 0	ENE 0	NNE 0	N 0	N 0	NE 0	E 2	ENE 1	NNE 2	N 7	NE 12	NNE 13
26	8.5	SW 1	SE 0	SSE 6	SSE 8	SSE 14	SE 10	SE 9	S 11	S 10	SW 4	SSW 9	SW 8
27	3.0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SSE 0	SW 0	WSW 0	WNW 4	NW 5	NW 4
28	6.0	WNW 11	WNW 9	WNW 8	WNW 7	WNW 2	WNW 0	WNW 0	SW 2	S 0	SSW 1	SW 4	WNW 6
29	4.9	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 2	WNW 2	SE 2	W 7
30	14.7	ESE 9	SE 8	SE 12	ESE 16	W 10	ENE 2	NNE 10	NE 5	S 12	S 23	SSW 20	W 22
31	13.0	N 7	WNW 12	WNW 3	WNW 4	W 6	WNW 10	WNW 9	WNW 19	WNW 18	W 17	W 23	W 24

August.

1	3.6	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 8	WNW 10	WNW 9	WNW 7
2	4.0	NNW 7	NW 4	WNW 5	NW 0	NW 2	NW 4	NW 0	NNW 1	SE 1	N 5	N 6	NNW 9
3	3.3	NW 0	NW 0	NW 1	NW 0	NW 0	NW 0	NW 0	NW 1	NW 0	NW 0	WNW 8	NW 5
4	2.5	ENE 0	E 7	ESE 2	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ENE 0	NW 2
5	7.5	ESE 5	SE 10	SE 10	ESE 6	ESE 0	NNE 2	WNW 0	SW 3	SSE 8	SE 13	SSE 22	SSE 19
6	11.2	SE 9	SSE 10	SSE 7	SE 5	ESE 1	ESE 3	ESE 3	ESE 0	ENE 2	NW 8	WNW 18	WNW 19
7	7.8	S 2	W 7	W 16	WSW 6	WNW 1	WSW 7	SSE 7	SSE 14	SSE 12	SSE 9	SSW 10	S 11
8	3.9	WSW 0	WNW 5	NW 5	NW 0	NW 0	NW 0	NW 0	NW 4	NW 4	NW 8	NW 8	WSW 2
9	2.0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	ENE 0	ESE 0	WSW 5	NNW 10	WNW 4
10	6.6	E 0	E 4	E 0	E 1	E 1	E 1	NE 3	NNE 5	S 2	SSW 7	W 2	SSW 6
11	10.5	W 22	WSW 30	WNW 9	ENE 4	S 10	SSW 7	SSW 3	SW 6	WNW 6	WNW 13	NW 12	WNW 14
12	5.3	N 7	N 3	N 9	N 1	N 0	N 0	N 0	WNW 1	WNW 4	NW 3	NW 6	NNW 6
13	6.7	WNW 4	WNW 1	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 1	W 3	WSW 11	WSW 14	WSW 17
14	4.0	SSE 0	SSE 0	SSE 1	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSW 2	S 1	W 4	WSW 8
15	14.0	ESE 5	ESE 6	ESE 9	ESE 10	ESE 7	ESE 8	ESE 4	ESE 0	ESE 0	S 2	WSW 21	WSW 34
16	17.0	SSW 29	SSW 17	SW 10	SW 11	S 13	SSW 12	SSW 13	SW 14	WSW 18	W 20	W 31	W 28
17	11.7	WSW 5	SW 5	WSW 16	WSW 11	SW 11	SW 4	SW 4	NW 5	SW 14	SW 11	SW 18	WSW 20
18	8.9	SSE 9	SSE 8	SSE 10	SSE 11	SSE 11	SSE 10	SSE 12	SSE 10	SSE 7	SW 4	SSW 12	SSW 11
19	9.1	SE 8	SE 6	ESE 11	SE 9	SSE 13	SSE 12	SE 6	SSE 0	WSW 3	WNW 5	W 15	WNW 13
20	8.8	WNW 16	WNW 15	W 6	WSW 4	W 4	W 4	WSW 6	W 9	WNW 9	WNW 11	WNW 10	W 9
21	9.4	WSW 6	WNW 12	WNW 10	WNW 11	WNW 10	WNW 7	WNW 9	WNW 13	WNW 17	WNW 13	WNW 15	WNW 12
22	4.0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 3	NNE 5	N 5	NNW 8
23	4.8	NNW 0	NNW 3	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NW 4	NW 4	WNW 4	WSW 4	WNW 16
24	6.6	SE 4	SE 2	SE 9	SE 5	SE 5	SE 7	SE 2	SE 0	SSE 6	SSW 9	SW 9	SW 13
25	4.1	WNW 0	WNW 0	WNW 0	SSW 2	SSE 3	SSE 2	SSE 0	SSE 0	SW 6	WNW 5	NNW 7	NNW 5
26	4.0	NNE 1	ENE 5	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	S 4	W 9
27	3.8	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	NNE 1	NNW 1	W 2	SSW 6
28	3.2	SSE 8	SSE 10	SSE 8	SSE 10	SSE 2	SSE 0	SSE 1	SSE 2	SSE 0	SSE 1	S 1	SW 3
29	7.1	SW 5	SW 3	SSE 3	ESE 2	ESE 6	ESE 7	ESE 8	SSE 9	S 5	WNW 14	WNW 18	WNW 21
30	5.7	SE 5	NE 2	ENE 2	SE 2	SE 2	SSE 6	SSE 6	SSE 8	SSW 3	SSW 7	SW 6	
31	4.7	ENE 1	E 0	E 1	E 2	E 0	E 1	ENE 2	E 9	ENE 5	N 7	NW 9	NW 5

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **Juli.** Zürich.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	WNW 15	WNW 12	W 15	WSW 14	WSW 14	WSW 14	WNW 12	WNW 8	WNW 1	WNW 5	WNW 8	WNW 2	249
2	SSE 15	SSE 13	SSE 16	S 24	SW 27	WSW 28	W 22	WSW 24	WSW 24	WSW 27	WSW 26	WSW 23	406
3	SSE 11	SW 17	NW 4	SSW 6	SSW 1	W 5	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	178
4	WSW 3	SW 4	SW 6	WSW 4	WNW 11	WNW 10	WNW 3	WNW 1	WNW 8	SW 10	S 10	SE 8	140
5	W 11	NW 8	WNW 4	NNE 2	ENE 2	N 8	NNW 7	NW 9	SW 15	SSE 3	WNW 12	NW 2	139
6	SW 4	SW 7	WNW 22	WNW 25	WNW 20	WNW 18	WNW 16	SW 7	S 8	S 10	S 6	SSE 8	214
7	WNW 12	WNW 11	NW 5	NW 6	NNW 5	NNW 4	WNW 4	WSW 0	WNW 0	NNW 0	NNW 5	NNW 2	149
8	SSW 4	S 9	S 9	S 9	SSW 13	W 12	WSW 10	SSW 12	SSW 14	S 19	SSE 18	SSE 13	204
9	WNW 13	WNW 9	WNW 2	WNW 3	W 5	WNW 8	NW 5	NW 6	NW 7	NW 1	NW 0	NW 0	135
10	WNW 8	W 10	W 11	WSW 14	W 8	WSW 9	WNW 12	WNW 2	WNW 0	WNW 2	WNW 0	WNW 0	142
11	WNW 28	WNW 27	WNW 28	NW 26	WNW 24	NNW 17	NNW 8	NNE 7	NNE 9	NE 4	NNE 4	N 2	401
12	NW 10	NNW 10	NW 12	NNW 15	N 13	NNE 12	NNE 12	NNE 10	NNE 7	NNE 6	NNE 4	NNE 6	179
13	WSW 8	S 11	S 13	SSW 13	S 8	S 2	SSW 7	SSE 6	SSE 8	SSE 2	SSE 1	SSE 9	109
14	W 12	WSW 12	WSW 10	WSW 10	W 9	W 9	WSW 10	WSW 3	WNW 2	NNW 5	N 2	ENE 7	137
15	NNW 12	NNW 11	N 5	NE 8	NE 11	NE 14	NNE 17	NE 12	NE 12	ENE 12	ENE 13	NE 17	159
16	NE 21	NE 21	NE 19	NE 18	NNE 17	NNE 13	NNE 13	NNE 10	NE 15	ENE 12	ENE 7	NE 16	409
17	N 6	NW 7	NNW 3	NNE 2	NNW 4	WNW 9	WSW 3	WSW 0	SSW 0	WSW 7	NNW 10	N 11	127
18	SW 7	S 9	SSW 7	S 12	SSW 10	SW 10	W 13	NNW 12	NNE 13	NE 4	NNE 1	N 8	184
19	WNW 6	WNW 9	WSW 12	WNW 11	WNW 13	WNW 10	WNW 12	NW 10	NNW 9	NNW 10	NNW 6	NNW 6	167
20	NNW 5	NNW 6	N 6	NW 7	WNW 9	WNW 11	W 14	WNW 6	N 10	NNE 8	NNE 7	NNW 7	127
21	NNW 9	WNW 7	W 6	NW 7	W 13	WNW 13	WNW 8	WNW 0	WNW 1	NNE 17	NE 2	N 8	124
22	NNW 5	W 10	W 12	W 14	W 14	W 11	WSW 8	WSW 0	NW 1	NW 0	NW 0	NW 0	156
23	WNW 13	WSW 13	W 12	WSW 12	WSW 9	WSW 5	NW 18	NW 4	NNW 3	NNW 0	NNW 0	NNW 0	115
24	SSE 19	SSE 16	S 14	SSE 9	SSE 5	ENE 1	ESE 8	S 9	SSE 11	SE 8	E 3	ENE 0	177
25	NNE 13	N 12	NNE 16	NNE 12	SSE 22	WNW 7	SSE 11	SSE 6	SSE 0	SSE 0	WSW 0	WNW 2	138
26	SW 5	SSE 15	SSE 15	S 19	S 17	SSE 13	SSW 7	NW 5	SSW 8	SE 8	SE 1	SE 0	203
27	W 8	WNW 7	WNW 8	W 6	NW 9	WNW 10	WNW 4	WNW 0	WNW 0	WNW 0	WNW 0	WNW 8	73
28	W 12	W 11	WSW 9	W 13	WNW 17	WNW 17	WNW 10	WNW 2	NW 2	NW 0	NW 0	NW 0	143
29	W 12	WSW 13	WSW 15	WSW 15	W 16	WNW 15	WNW 8	WNW 0	NNW 0	NNW 0	NNW 2	ESE 9	118
30	WNW 51	WNW 29	WSW 24	WSW 13	W 17	WSW 17	WSW 15	SW 11	SW 13	SW 11	NNW 1	NNE 0	352
31	WNW 21	WNW 30	WNW 22	WNW 21	WNW 19	WNW 14	WNW 18	WNW 6	W 6	WNW 2	WNW 0	WNW 0	311

August.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	NW 11	NW 9	WNW 7	NW 8	NW 9	NNW 7	NW 2	NW 0	NNW 0	NNW 0	NNW 0	NNW 0	87
2	NW 8	NNW 9	NW 7	N 6	N 4	W 5	NW 0	N 7	N 3	N 1	NNW 0	NW 3	97
3	NW 11	W 9	NW 8	WNW 9	WNW 14	WNW 10	NNW 2	NNW 0	NNW 0	NNW 0	NNW 0	NNE 1	79
4	WNW 5	W 11	WSW 8	SW 3	SSW 4	S 0	SE 0	E 0	E 0	ESE 0	ESE 7	SE 10	59
5	SSE 14	SE 13	SSE 13	SSE 10	SSE 11	SSE 7	SSE 8	SE 1	ESE 12	ESE 3	S 4	SE 9	203
6	WNW 26	WNW 26	WNW 20	WNW 23	WNW 22	WNW 20	WNW 15	NW 5	NW 9	NNW 8	S 7	ESE 3	269
7	SW 14	W 15	WNW 18	W 10	W 5	WSW 5	WNW 12	ESE 4	WNW 2	WSW 0	WSW 0	WSW 0	187
8	WNW 7	WNW 7	WNW 10	WNW 9	W 8	WNW 7	NNW 5	N 4	N 0	N 0	N 0	NE 0	93
9	SW 4	SW 3	SSW 6	SW 3	NW 4	NE 3	E 0	E 2	E 1	E 3	E 0	E 0	48
10	S 10	S 13	SSW 10	WSW 24	WNW 20	WNW 11	WSW 8	SSW 7	SW 5	SSW 4	SW 2	NW 12	158
11	WNW 14	NW 14	WNW 15	W 18	WNW 16	W 18	WNW 12	NNW 3	NNE 1	NE 0	NNE 1	N 3	251
12	WNW 11	WNW 12	WNW 11	W 9	WNW 10	WNW 10	WNW 12	WNW 6	WNW 0	WSW 3	WSW 2	WNW 0	126
13	W 16	W 17	W 15	WNW 11	WNW 14	WNW 15	NW 9	WNW 3	W 0	SW 1	SSE 5	SSE 3	160
14	WNW 8	SW 7	NW 9	WNW 9	WSW 6	WSW 3	SSW 3	SE 5	ESE 8	ESE 7	ESE 7	ESE 7	95
15	WSW 28	W 33	W 19	NE 6	ESE 11	SSE 8	N 12	NNW 11	WNW 39	W 13	SSW 16	SW 33	335
16	W 29	WNW 22	WNW 24	W 21	WSW 24	SSW 18	S 14	SSW 14	WSW 9	W 5	SSW 8	WSW 3	407
17	WSW 18	WSW 26	W 24	W 22	W 18	WSW 16	W 13	WSW 2	SW 0	SSW 3	SSE 11	SSE 5	282
18	S 12	SSW 10	S 10	SSW 9	SSW 4	SSW 1	S 7	SSE 7	SSE 7	SSE 10	SSE 11	SE 11	214
19	W 15	SW 13	WSW 13	WNW 17	WNW 11	WNW 10	WNW 0	SW 2	SW 8	NW 8	N 6	WNW 14	218
20	W 11	SSW 12	SSE 13	SW 8	SW 13	WNW 15	NW 10	WNW 12	WNW 8	WNW 1	WNW 1	WSW 4	211
21	W 11	NW 10	NNW 11	W 14	W 16	W 15	WNW 7	NW 3	NW 0	NW 0	NW 0	NW 3	225
22	N 9	NNW 10	N 7	N 9	NNW 9	NNW 9	NW 6	NNW 5	NNW 1	NNW 2	NNW 6	NNW 1	95
23	WNW 13	WNW 10	WNW 8	WNW 10	W 9	W 8	W 5	WSW 1	SSW 5	SE 8	SE 4	SE 0	116
24	WSW 17	WNW 21	WNW 19	W 16	W 6	W 3	SW 3	SW 1	SW 0	WNW 2	WNW 0	WNW 0	159
25	WSW 9	WSW 7	W 10	NW 9	WNW 9	WNW 10	NNW 8	NNW 6	NNW 0	NNW 0	NNW 0	NNW 0	98
26	W 12	W 11	W 13	WNW 12	WNW 8	NW 8	NNW 7	NNW 3	NNW 0	NNW 0	N 1	E 1	95
27	SW 6	W 8	SW 9	WSW 10	SW 12	SW 11	S 3	ESE 5	SW 5	SSE 4	SSE 6	SSE 3	92
28	SSW 5	SSW 5	S 5	SSE 1	SE 0	S 0	SSE 1	SE 3	SSE 4	ENE 2	NE 2	SW 2	76
29	W 18	WNW 9	NE 3	SSE 7	SSE 6	S 10	SSE 9	SSE 0	SSE 1	SSE 2	SSE 0	SSE 5	171
30	WSW 7	W 8	WNW 3	NNW 6	W 1	ESE 12	ENE 16	ENE 19	ENE 6	ENE 1	ENE 0	ENE 0	136
31	WNW 3	NNW 4	NE 4	SE 7	S 9	S 7	SSE 3	SSE 1	ENE 10	ESE 4	SE 11	SE 8	113

September 1907. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0–1h a	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h
1	5.2	SE 1	SE 2	SE 6	SE 4	SE 5	WSW 6	WSW 11	SW 6	W 10	W 11	WSW 6	SSW 9
2	8.1	SE 0	SE 0	SE 1	SE 0	SE 0	SE 1	SE 0	SE 0	WSW 2	W 6	WNW 5	NW 5
3	12.8	SSE 18	S 14	SSW 6	SSE 10	ESE 13	SE 11	SSE 12	SSE 15	SSE 17	SSE 16	SSE 14	SW 10
4	12.9	W 5	WNW 11	W 15	WNW 13	WNW 10	W 11	W 20	WNW 22	WNW 27	WNW 18	WNW 20	W 20
5	8.5	WSW 4	SSE 10	SSE 8	SSE 3	SSE 2	SSE 3	SSE 1	SSE 1	S 6	SW 8	WNW 14	W 17
6	4.0	SSE 6	SSE 10	SSE 8	SSE 10	SE 8	SE 1	SE 5	SE 6	SSE 2	WSW 0	WSW 1	WSW 4
7	5.7	NE 0	N 0	N 0	N 0	N 0	N 0	N 0	N 0	N 1	NW 3	NW 14	NW 12
8	3.4	NW 2	N 1	N 0	N 0	N 0	N 0	N 0	N 0	N 0	NNW 4	WNW 8	NW 10
9	4.7	NNE 0	NNE 1	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 1	ESE 4	WSW 2	WNW 7
10	6.1	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNE 2	ENE 7	ENE 6	NE 5	NNE 10	NNE 9	NNE 9
11	3.6	NW 2	NNW 11	NNW 9	NNW 6	NNW 0	NNW 1	NNW 0	NNW 0	NNW 1	NNW 4	NNW 0	S 5
12	5.8	ENE 0	E 2	E 1	E 0	E 1	E 0	E 0	E 0	NNE 5	WNW 3	W 3	NW 5
13	6.0	NNW 0	NNW 0	NNW 0	NW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 2	WNW 7	WNW 12	WNW 10
14	7.4	W 9	WSW 8	SW 8	SW 6	SSE 7	SSE 8	SSE 9	SSE 10	SSE 11	SSE 8	SW 10	W 12
15	7.4	WNW 3	W 2	W 6	WSW 0	WSW 5	SW 8	SSW 6	WSW 2	SW 13	WSW 12	WSW 13	WSW 14
16	15.7	NNE 6	NNE 9	N 11	N 11	NNE 20	NNE 14	NNE 12	NNE 20	NE 19	NE 18	NNE 20	NE 21
17	8.2	NNE 3	NNW 11	NW 10	NW 9	NNW 6	NNW 0	NNW 10	NNW 11	N 9	NE 9	NNE 14	NNE 14
18	10.4	ENE 0	ENE 2	ENE 2	E 0	ENE 6	NE 15	NNE 9	NNE 1	NE 6	N 9	NE 14	NE 18
19	8.5	N 4	NNW 9	NNW 10	NW 13	NNW 13	NW 18	NNW 13	NNW 10	NE 4	NNE 12	NE 12	NE 13
20	3.5	NNW 4	NNW 10	NNW 3	NNW 1	NNW 1	NNW 0	NNW 0	NNW 0	NNW 4	NNE 1	ENE 5	ENE 5
21	1.5	SSE 1	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 3	SSW 3	WNW 6
22	8.7	W 0	W 0	W 0	WNW 2	WNW 9	WNW 2	NW 2	NNE 3	NNE 12	NNE 12	NNE 12	NNE 9
23	7.9	ESE 8	NNE 10	NW 5	NNW 6	NNW 6	NNW 4	N 10	NNE 11	NNE 11	NNE 12	NNE 11	NNE 13
24	3.6	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 5	NNW 5	NW 6	NW 10
25	5.3	ESE 0	ESE 0	ESE 1	ESE 1	ESE 0	ESE 0	ENE 2	N 0	N 1	NW 1	NW 6	NE 7
26	4.7	ESE 0	ESE 0	ESE 1	NE 2	NNE 0	NNE 3	WNW 1	W 1	NNW 5	NNW 7	NNW 6	ENE 6
27	2.7	ESE 0	ESE 0	ESE 0	ESE 0	ESE 2	ESE 0	ESE 1	ESE 0	ESE 1	S 2	NNW 7	NE 8
28	5.8	SE 4	ESE 5	E 3	NE 4	NE 10	NW 1	NNW 3	NNW 3	NNW 4	N 5	NNE 6	NNW 9
29	5.3	ESE 2	E 1	NNW 2	NW 1	N 0	NNE 2	NW 4	NW 4	NW 4	NNW 10	W 6	WNW 13
30	2.6	E 1	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	E 6	SE 5	ENE 5	SW 3

Oktober.

1	12.1	NW 1	NW 4	NW 2	NW 1	NW 1	WNW 5	W 11	WSW 22	WSW 24	WSW 21	WSW 18	WSW 22
2	10.9	SE 12	SSE 11	SE 9	SE 8	SSW 5	W 13	WSW 27	SE 8	S 10	SW 15	WSW 21	NNW 11
3	8.2	ESE 7	ESE 5	ESE 2	ESE 0	E 2	ENE 3	NNE 4	WNW 9	NE 5	NNW 9	NNW 9	NNE 5
4	8.9	WNW 9	NW 7	NW 4	NW 1	N 1	E 7	ESE 13	ESE 16	ESE 17	SSE 12	ESE 4	NE 9
5	3.0	NNE 8	NE 10	N 3	NW 6	NW 4	NW 1	NW 1	NW 4	NW 2	NW 4	NNE 2	N 5
6	3.5	NE 0	NE 1	NW 0	N 1	ENE 1	NNE 4	NNE 2	NNE 0	NNW 7	NNW 3	NW 4	NW 4
7	6.6	SE 8	SE 7	SE 7	SE 9	SE 13	SSE 13	SSW 14	SSW 16	SSE 6	S 6	SW 1	W 0
8	6.5	SW 4	SSE 7	SSE 6	SSE 5	SSE 9	SSE 6	SSE 0	SSE 1	WSW 11	NW 12	NW 9	NW 5
9	9.5	NNW 7	N 0	ENE 12	NNE 9	NNE 11	NNE 16	N 7	N 6	N 7	NNW 9	WNW 13	WNW 8
10	5.7	NNE 5	NNW 12	NNW 9	NNE 2	ENE 2	NNE 0	NW 4	WNW 11	WNW 5	WNW 0	NE 4	SSE 8
11	2.5	NE 0	NE 0	NE 0	NE 0	N 5	NNW 4	NNW 3	NW 0	NW 0	WSW 2	S 3	WSW 2
12	2.6	E 0	NNW 6	NNW 1	NNW 0	NNW 2	NE 6	NNW 2	NNW 1	NNW 0	W 3	S 6	S 3
13	3.9	NE 0	NE 0	NE 0	NE 1	NE 0	NE 2	NE 1	NE 0	N 4	NNW 1	NW 8	NW 12
14	5.0	ESE 7	ESE 4	SE 0	SSW 5	WNW 0	NW 3	W 0	WNW 2	NW 3	NW 4	WNW 4	WNW 0
15	11.2	SE 6	SE 0	SE 0	SE 4	SE 4	S 3	SW 1	WNW 5	W 4	W 6	NNW 8	NW 17
16	15.1	ESE 2	NE 3	NNE 2	ENE 4	NNE 6	WNW 9	NNE 3	SE 3	N 6	E 12	NE 7	SW 10
17	10.5	SE 37	S 22	WNW 21	WNW 25	WNW 20	WNW 10	NW 5	WNW 5	WNW 12	WNW 11	WSW 11	SW 10
18	4.0	SE 12	SE 7	SE 1	SE 9	SE 1	SE 0	S 1	SW 1	WSW 2	WNW 5	WNW 4	N 7
19	3.6	NE 5	N 4	N 1	N 1	N 0	N 0	N 0	N 0	ENE 7	SSE 12	SSE 4	SW 8
20	2.1	S 0	WSW 6	NNW 6	NNE 3	NNW 1	N 1	ENE 2	NE 2	WNW 0	WNW 1	WNW 2	NW 4
21	3.6	NNW 1	NNW 8	NNW 0	N 2	E 4	SE 8	SE 3	SE 2	SE 0	SE 0	NE 7	NW 9
22	1.9	NW 1	NW 2	NW 2	NW 1	NW 0	NW 0	NW 1	NW 0	NW 0	NW 0	NW 0	WNW 3
23	2.0	NNE 1	NE 0	ENE 0	ENE 0	NNE 1	NNW 0	NNW 0	NNW 0	NNW 0	NNE 0	ESE 2	S 7
24	7.2	E 1	NE 2	NNW 3	NNW 4	NNW 5	N 5	NNE 0	N 3	NW 4	SW 2	SSE 5	S 4
25	7.8	W 0	W 1	W 1	WSW 0	NW 4	NW 7	NW 6	NW 8	NW 6	NNW 8	NNE 11	NNE 11
26	8.8	NNW 5	NNW 7	NW 7	NW 3	NW 6	WNW 7	WNW 9	WNW 9	WNW 11	WNW 15	WNW 10	WNW 11
27	3.0	WNW 11	WNW 6	WNW 5	NW 3	NW 5	NW 0	NW 2	NW 1	NW 2	NW 3	WSW 4	WNW 7
28	4.8	E 1	NNE 3	NW 10	N 8	NNE 6	NNE 10	NNE 13	NNE 13	NNE 12	NNE 5	NNE 3	NNE 6
29	5.1	WNW 4	NNW 1	ESE 10	SE 10	ESE 9	ESE 7	ESE 6	ESE 3	ESE 0	ESE 3	NE 7	NNE 13
30	10.0	NNW 0	NNW 0	NNW 1	NNW 5	NW 3	SE 8	SSW 10	NNW 11	NNW 2	ENE 4	S 9	SSE 13
31	4.4	SW 20	W 7	SSW 3	SSW 6	SSE 6	SSE 5	SSE 8	ESE 7	SE 7	SSE 3	SSE 1	SSW 5

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **September.** Zürich.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	SW 4	W 12	WNW 10	NW 4	NW 0	WSW 4	SSE 5	SE 7	S 0	SSE 1	SE 0	SE 0	124
2	WNW 5	WNW 5	SW 6	S 10	SSE 21	SSE 16	SSE 12	SE 13	SE 14	SSE 26	SSE 25	SSE 22	195
3	W 21	WNW 19	W 17	W 9	SW 11	SSW 13	WSW 23	WNW 6	WNW 6	WNW 5	WSW 8	SW 12	306
4	WNW 21	WNW 17	W 17	WNW 9	NW 9	N 7	NNE 4	NE 5	NNW 9	WNW 9	NW 6	NW 5	310
5	SW 19	SW 19	SSW 14	SW 9	SSW 8	SSE 5	SE 11	SSE 10	SSE 9	SSE 9	SE 7	SSE 8	205
6	WNW 8	NW 9	WNW 4	NNE 6	NNE 4	NNE 2	NNE 0	NNE 0	NNE 0	NNE 0	NNE 1	ENE 0	95
7	NW 10	N 9	NNE 10	NNE 11	NNE 10	NNE 13	NNE 12	NNE 9	NE 6	NE 12	N 5	WNW 1	138
8	NW 11	NW 10	NNW 6	NNE 7	NNE 8	NNE 4	NNE 0	NNE 8	NNE 2	NNE 0	NNE 0	NNE 0	81
9	NW 8	NE 7	NNE 6	NE 8	ENE 8	ESE 5	ENE 8	NNE 6	NNE 17	NNE 13	N 6	NW 6	113
10	N 9	NE 5	ENE 9	ENE 6	N 4	NNW 3	N 10	NNE 14	NE 18	E 10	W 6	NW 5	147
11	N 6	NNE 8	NE 4	ENE 7	ENE 4	NE 9	ESE 7	ENE 2	ENE 0	ENE 0	ENE 0	ENE 0	86
12	NNW 8	N 8	NNE 10	NNE 8	NNE 8	NE 8	NNW 17	WSW 14	S 14	E 12	NNE 8	NNW 3	138
13	W 4	W 5	NW 4	NW 6	WNW 5	WNW 9	WNW 12	NW 12	WNW 14	W 16	WSW 16	WSW 11	145
14	SSW 13	SSE 10	SW 13	WNW 11	WSW 5	S 6	SSE 5	SSE 1	SSE 1	SW 5	NW 1	NW 0	177
15	WSW 15	WSW 10	W 9	W 6	W 0	NNW 4	NNE 14	NNE 15	NE 9	NE 3	NNE 6	NNE 2	177
16	NE 16	NNE 16	NNE 19	NNE 22	NNE 19	NE 22	NE 18	NNE 15	NNE 13	NNE 12	NNE 14	NE 9	376
17	NE 14	NE 13	ENE 12	E 11	ENE 8	ESE 5	E 11	ENE 11	ENE 0	ENE 0	ENE 1	ENE 4	196
18	NE 22	NE 20	NNE 19	NNE 23	NE 12	NNE 11	NNE 12	NNE 13	NNE 12	NNE 10	NNE 5	NNE 8	249
19	ENE 15	ENE 13	SE 13	S 7	S 2	S 1	S 0	S 0	SE 4	ENE 6	NNE 5	NNW 6	203
20	E 6	ESE 4	S 9	NE 4	ESE 6	SSE 4	SSE 6	SSE 2	SSE 1	SSE 6	SSE 3	SSE 0	85
21	WNW 5	WNW 2	WNW 7	W 6	W 4	W 0	W 0	W 0	W 0	W 0	W 0	W 0	37
22	NE 8	NE 11	ENE 10	ENE 9	NE 3	NNE 6	NNE 14	NNE 17	NE 30	NE 18	NE 11	ENE 9	209
23	NE 12	NE 8	NNE 14	NE 12	NE 11	NE 13	NE 11	N 1	NNW 0	NNW 0	NNW 0	NNW 0	189
24	NW 8	WNW 5	NW 1	WSW 6	S 3	SSE 6	SSE 8	SSE 6	SSE 7	ESE 9	ESE 2	ESE 0	87
25	NE 12	NE 8	NNE 11	NE 19	ENE 17	ENE 12	ESE 9	ESE 7	ESE 8	ESE 3	ESE 1	ESE 1	127
26	ENE 4	NE 13	NNE 12	NE 10	NE 13	NE 18	ENE 6	NE 1	ENE 2	ESE 2	ESE 0	ESE 0	113
27	N 5	NNW 5	N 4	N 12	ENE 4	ENE 3	ENE 0	ESE 1	ESE 0	ENE 3	E 1	E 6	65
28	N 3	WNW 14	W 19	WSW 14	SW 7	W 3	SW 3	SSE 7	SE 2	ESE 1	ESE 4	SE 5	139
29	W 12	WNW 16	W 16	WNW 9	WNW 8	NW 6	NNW 0	NNW 0	NNW 0	NNW 5	NNW 3	NE 3	127
30	SW 1	SSE 6	ENE 9	NE 6	E 9	SE 0	S 1	WSW 0	WSW 0	WSW 0	W 4	NW 7	63

Oktober.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	WSW 16	W 21	SW 17	S 13	SSE 15	SSE 13	SSE 10	SSE 12	SSE 11	SSE 7	SSE 12	SE 11	290
2	N 6	NNE 2	SE 6	S 13	SSE 18	SSE 11	SSE 15	SSE 13	SW 11	NNW 5	N 4	ESE 7	261
3	NNE 6	NNE 5	NNW 5	W 25	WSW 32	W 22	WNW 9	NNW 10	WNW 3	S 5	W 7	WNW 9	198
4	NE 8	NNE 10	NNE 11	NNE 12	NNE 13	NE 18	NE 21	ENE 8	SSW 1	NNW 1	N 4	NW 7	214
5	NNW 6	NNW 6	NNW 2	NNW 1	NNW 4	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNE 2	E 0	71
6	NW 5	NW 4	WNW 8	NW 6	NW 1	SSW 0	SSE 5	SW 4	SSW 6	SE 7	SE 8	SE 4	85
7	SSW 3	SSE 2	SSE 4	SSE 2	ESE 2	WNW 4	NE 5	SE 8	SSE 5	SE 6	SW 11	W 6	158
8	NW 5	WNW 8	WNW 15	WNW 7	WNW 3	WNW 12	NW 9	NW 7	NNW 4	NNW 0	NNW 1	NNW 10	156
9	NW 9	SW 2	E 18	SW 18	WNW 27	WNW 19	WNW 15	NNW 5	W 2	ESE 6	S 2	NE 1	229
10	S 10	S 9	SE 11	SE 9	ESE 7	E 7	ENE 5	E 8	ENE 4	NE 3	NE 1	NE 0	136
11	NW 6	WNW 6	WNW 6	NW 8	NW 2	E 6	E 0	E 0	E 0	E 1	E 1	E 5	60
12	SW 1	WSW 3	NNE 5	NE 1	NE 9	NE 10	NE 1	NE 0	NE 2	NE 0	NE 1	NE 0	63
13	NW 13	NNW 10	NNW 5	NNE 4	NE 2	N 5	NNW 0	N 1	NNW 2	ENE 5	SE 7	ESE 10	93
14	WNW 6	W 13	WNW 11	WSW 4	S 6	SSE 2	SSE 3	SE 8	SE 10	SE 10	SE 9	SE 6	120
15	W 26	W 31	WNW 40	WSW 27	WSW 20	SSW 15	SSW 19	WSW 7	SSE 7	ESE 4	ESE 8	ESE 8	270
16	ESE 29	SE 31	ESE 26	SE 44	SE 46	SE 29	SSE 29	SSE 13	NNE 5	N 3	SE 19	SSE 21	362
17	SSW 10	SW 6	WSW 3	WNW 9	NW 4	NW 2	NW 3	NW 0	NW 0	NW 3	S 9	SSE 14	252
18	N 10	NE 9	NNE 8	NNW 6	NNW 5	NNW 0	NNE 0	NE 1	E 3	NE 1	NE 0	ESE 2	95
19	NNW 10	NW 3	SSW 4	S 3	WSW 0	WSW 1	ESE 4	E 5	E 8	E 2	NNE 3	WSW 2	87
20	WNW 2	WNW 1	WNW 1	N 5	ENE 5	E 4	ESE 0	ESE 2	ENE 1	ESE 0	NE 2	NNW 0	51
21	N 6	N 4	NNE 2	NNE 2	NNE 0	ENE 9	ESE 0	ESE 2	NE 4	ENE 5	NW 4	NW 5	87
22	SSW 2	WSW 2	WNW 1	WNW 5	NW 3	N 11	N 2	NE 1	E 5	ESE 4	ENE 0	NNE 0	46
23	SW 4	WNW 3	WSW 6	S 7	SSE 9	SE 4	SE 0	SSE 0	S 1	SE 2	E 0	E 2	49
24	WNW 11	WNW 17	WNW 18	WNW 19	WNW 16	WNW 12	WNW 16	WNW 9	WNW 5	WNW 2	W 4	W 5	172
25	NNE 19	NNE 17	NNE 18	NNW 10	NNW 10	NNW 9	NNE 8	N 8	N 7	NW 6	NW 6	NW 7	188
26	WNW 14	WNW 12	W 10	WNW 10	W 7	W 9	WNW 10	W 10	WSW 9	WSW 6	SW 8	WSW 6	211
27	WNW 5	WNW 4	WNW 3	WNW 1	WNW 1	NW 1	SW 7	E 1	E 0	E 1	E 0	E 0	73
28	NNW 4	NW 1	NNW 2	S 4	WNW 2	WNW 2	WNW 4	WNW 0	WNW 3	WNW 2	WNW 0	WNW 0	114
29	NNW 14	NNW 7	E 4	NW 2	NNE 3	NE 1	E 5	ENE 2	NNW 6	NNW 5	NNE 1	NNW 0	123
30	SSW 3	WNW 3	WNW 7	WSW 21	WSW 18	WSW 20	WSW 24	WSW 18	WSW 13	SW 13	SW 15	SW 19	240
31	WNW 6	WNW 3	WNW 0	NNW 1	N 3	ENE 4	NNE 0	NNW 0	ENE 2	ENE 0	ENE – 0	E 8	105

November 1907. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0–1h a	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h
1	2.1	ESE 8	ESE 6	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	E 1	NE 1	WNW 1	WNW 0	WNW 6
2	5.2	E 0	SSE 0	SSE 0	SSE 0	E 2	E 1	N 2	N 5	NNW 7	SW 5	NE 7	NE 13
3	5.1	WNW 3	W 7	NNW 7	NW 9	WNW 10	WNW 5	WNW 1	E 3	NNW 5	NNE 10	N 7	NE 10
4	6.5	N 6	NW 4	NNE 5	NE 10	N 9	N 13	NNE 12	NNE 7	NNE 4	NNE 5	NNE 8	N 11
5	4.0	WSW 4	WSW 5	WSW 5	WSW 6	SW 4	SSW 4	SSW 6	SSW 8	SSW 9	SSW 8	S 6	SSW 3
6	2.0	W 0	WSW 3	WNW 1	WSW 0	SSW 3	SE 1	ENE 3	NNE 3	ENE 1	NE 2	N 2	NNW 2
7	3.3	WSW 5	WSW 3	WSW 2	WSW 3	WSW 0	SSW 4	SW 3	SW 6	SSW 3	SE 3	SE 1	SW 2
8	3.6	NNW 2	NW 8	NW 7	NW 6	NNW 0	NNW 2	ENE 3	E 2	NE 3	NW 6	NW 9	NW 5
9	2.1	NNW 1	N 0	NNE 1	NNE 0	NNE 0	E 5	SE 8	SE 2	SE 0	SE 0	SE 0	S 1
10	2.2	ESE 1	ESE 1	ESE 4	ESE 3	ESE 1	NE 1	NNE 0	N 0	NNW 1	NW 0	NW 1	NW 2
11	1.8	ESE 0	ESE 0	ESE 1	ESE 2	ESE 0	ESE 1	ESE 0	ESE 0	ESE 0	SW 1	WSW 2	NW 1
12	10.0	ESE 3	SE 2	ESE 5	NNW 6	N 5	ESE 5	SE 4	SSW 0	SSW 0	SSE 4	ESE 2	ENE 3
13	28.6	WSW 31	WSW 22	WSW 19	WSW 15	WSW 12	SW 11	SW 14	SW 23	SW 28	WSW 30	WSW 30	WSW 33
14	21.7	SW 27	SW 26	WSW 35	WSW 37	WSW 33	WSW 34	WSW 26	WSW 23	WSW 18	WSW 20	WSW 24	W 34
15	3.8	SE 9	SE 7	SE 5	SE 3	SE 2	SE 1	SE 1	SE 0	SE 5	SE 6	S 6	S 7
16	1.6	SW 0	SW 0	S 3	SSE 0	SSE 1	ENE 1	NNE 5	ENE 0	ENE 0	ENE 2	NE 2	NNW 2
17	9.1	NE 4	NW 7	NNW 2	NNW 1	NNE 2	NNE 3	NNE 2	NE 1	NNE 9	N 8	NE 12	NE 12
18	11.2	NNE 13	NNE 21	NNE 18	NNE 20	NE 15	ENE 9	ENE 8	ENE 8	NW 5	NE 15	NNE 24	NNE 22
19	3.1	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	NE 4	SE 3	S 5	SSW 5	S 1
20	5.3	ENE 0	ENE 1	ENE 0	ENE 0	ENE 0	ENE 0	ENE 1	ENE 1	ENE 0	NE 5	NE 7	NE 5
21	12.3	N 1	WNW 0	WNW 1	WNW 3	WNW 1	WNW 1	WNW 1	NNW 5	E 6	NNW 8	NNE 15	NNE 19
22	14.7	NNE 29	NNE 25	NNE 26	NNE 28	NNE 23	NNE 23	ENE 13	ENE 12	NNE 18	NW 8	NW 7	NE 13
23	3.5	NW 6	NW 1	ENE 4	ENE 2	ENE 0	ENE 0	NNE 3	NNW 0	NNW 1	NW 3	WNW 2	N 4
24	8.6	SSE 4	SSE 4	WNW 7	NNW 5	SE 13	SW 23	SW 20	SW 20	WSW 21	W 15	WNW 9	W 10
25	7.2	ESE 0	ESE 0	ESE 1	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 8	SSE 10	S 11
26	17.9	SW 36	SW 24	SSW 25	SE 10	SSE 6	SW 22	SSW 22	SW 24	SSW 13	S 19	S 15	SSW 16
27	7.6	SE 12	ESE 9	SE 8	SE 8	ESE 10	ESE 7	ESE 2	NE 4	NW 15	NW 9	ENE 13	SSE 14
28	2.0	SE 0	SE 0	SE 0	SE 2	SE 1	SW 4	NW 3	NNW 4	NNW 3	NW 3	WNW 4	WNW 3
29	0.9	ESE 0	ESE 1	ESE 0	ESE 0	NE 1	NW 0	WNW 3	NW 0	NW 1	WNW 0	WNW 2	WNW 2
30	4.0	NE 0	NE 0	NE 0	E 1	SE 0	SE 0	SE 0	SE 0	SE 1	SE 0	SSW 1	W 1

Dezember.

1	8.5	NNE 9	N 9	NNE 16	NNE 8	NE 10	NNE 22	NNE 20	NNE 11	NW 11	NE 7	WSW 1	NNW 2
2	5.0	NNE 0	NNW 3	WNW 3	W 0	S 2	SE 4	SSE 8	SSE 13	SE 12	E 10	SSW 2	W 13
3	9.4	SSE 6	SSE 8	SSE 6	SSE 6	SSE 7	SE 5	SE 1	SE 1	SE 0	SE 0	SE 0	SE 3
4	9.7	W 19	WSW 13	W 16	WSW 15	WNW 11	W 7	W 7	W 1	SSW 1	SSW 6	WSW 13	SW 15
5	9.1	SE 6	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 2	S 10	SSE 11	SSE 11	SSE 12
6	10.2	NNW 15	WNW 17	W 14	SW 19	SSE 16	SSE 15	SSE 16	SE 11	SE 5	SE 5	NE 4	NNW 1
7	9.7	NW 10	WNW 10	WNW 16	WNW 6	W 8	W 4	W 6	W 7	WNW 9	W 8	W 12	WNW 7
8	18.9	SSE 15	SSE 17	SSE 14	SSE 15	SSE 14	SSE 8	SSE 10	SSE 10	SSE 9	SE 13	SSE 12	SSE 11
9	35.0	WSW 48	WSW 43	WSW 48	WSW 51	WSW 32	WSW 27	WSW 27	WSW 32	SW 38	SW 45	WSW 48	SW 39
10	23.5	SSW 10	SSE 15	SE 11	SSE 7	SSE 12	SSE 10	SSE 11	S 10	SSW 26	S 20	SW 23	WSW 35
11	11.5	WSW 21	WNW 9	W 19	WSW 15	WSW 17	WNW 6	NW 6	W 5	SSW 9	SSE 8	SE 3	SE 12
12	9.5	SSW 6	SE 9	SE 9	SE 8	SE 12	SE 11	SE 7	SE 1	SE 0	SE 0	S 1	SSE 3
13	21.2	WSW 25	WSW 21	WSW 21	WSW 36	WSW 39	WSW 29	WSW 17	WSW 34	WSW 25	WSW 23	WSW 23	SW 23
14	37.5	SSE 19	SSE 16	SSE 13	SSE 9	SSW 22	SW 36	SW 33	SW 41	W 44	W 30	SW 30	SW 34
15	28.6	WSW 62	WSW 43	WSW 40	SW 40	SW 33	SW 18	WSW 28	WSW 33	WSW 40	WSW 39	WSW 37	WSW 33
16	8.8	NW 1	NW 2	NNW 0	NNW 3	NW 2	NW 1	NW 0	N 8	NNE 5	ENE 2	ENE 0	NE 5
17	3.5	NE 2	NNE 1	NNE 0	NE 7	ENE 12	ENE 11	ENE 7	ENE 0	ENE 0	ENE 0	NNE 6	NW 6
18	1.0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0
19	5.2	ESE 0	SE 3	ESE 6	SE 12	SSE 6	S 1	SSE 7	SSE 7	SSE 8	SSE 8	S 7	S 5
20	2.6	ESE 0	ESE 2	E 2	ESE 2	ESE 0	ESE 0	ESE 0	ESE 1	ESE 0	ESE 0	ESE 0	ESE 0
21	6.0	ESE 2	ESE 5	ESE 7	ESE 6	ESE 8	ESE 6	ESE 7	ESE 0	ESE 5	SE 13	SSE 9	SSW 3
22	2.3	NNW 3	SSE 5	WNW 8	W 8	SW 8	WNW 6	WSW 2	W 6	NNW 1	NNE 1	ESE 0	ESE 1
23	0.4	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSW 0	W 0	W 0	WNW 0	NW 2	NW 0
24	0.1	NNE 0	NNE 1	NNE 0	NNE 0	ENE 0	E 0	ENE 0	E 0	E 0	E 0	E 0	E 0
25	12.3	N 2	NNW 8	NNW 2	NNW 1	NNW 1	NE 7	NE 11	NNW 5	NNW 4	NNW 7	NNE 11	NNE 14
26	14.4	NNE 22	NNE 19	NNE 17	NNE 9	NNE 12	NNE 18	NNE 19	NNE 16	NNE 21	NNE 19	NNE 20	NNE 15
27	2.7	NNW 0	NW 4	NW 1	NW 0	NW 0	NW 0	NW 0	NW 0	N 2	NNE 4	NNE 6	ENE 2
28	3.7	NNE 8	NE 2	NNE 1	NE 4	NNE 3	NNE 1	NNE 0	NNE 0	NNE 3	N 4	NNE 5	NNE 2
29	0.2	SSW 2	SSW 1	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	S 0	SSE 0	SSE 0	SSE 0
30	5.0	SE 0	SE 0	SE 2	SE 0	SE 0	ENE 7	ENE 7	ENE 4	ENE 2	ENE 4	ENE 3	E 0
31	12.1	NNE 21	NNE 19	NE 12	NE 17	NNE 19	NNE 17	NE 17	NE 18	NNE 17	NNE 8	NNE 13	NNE 11

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **November.** Zürich.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	NW 7	NNW 5	NNW 4	N 1	NNW 5	NNW 1	NNW 0	NNE 0	E 0	NE 1	NNW 2	NNW 1	50
2	N 10	NNE 8	NNE 14	NE 14	NNE 7	NW 4	WNW 6	NNW 3	N 3	S 2	NNE 5	N 7	125
3	NNE 4	NE 2	ENE 3	NW 6	NW 8	NW 8	NW 7	NW 0	W 0	SSW 1	SW 3	NNW 4	123
4	N 11	NNE 7	NNW 5	NNE 5	NNE 3	NNE 3	N 7	N 7	NW 5	WNW 1	W 2	WSW 6	156
5	SSW 3	SSW 0	SSE 2	NE 3	ENE 3	NNE 2	N 2	N 3	NNW 0	WNW 3	SW 5	SW 1	95
6	NNW 0	NNW 5	N 1	N 3	NE 2	NE 4	ENE 2	NE 2	NE 0	E 2	ESE 2	S 4	48
7	WNW 6	WNW 12	WNW 11	WNW 5	WNW 0	WNW 2	WNW 4	NW 1	NW 0	NW 0	NW 1	NNW 2	79
8	WNW 5	WNW 4	W 1	SSE 3	E 10	ENE 4	NE 2	NW 3	N 1	NNE 1	NNW 0	NNW 0	87
9	W 3	NW 3	NW 7	N 5	ENE 0	ESE 3	ESE 6	ESE 4	ESE 1	ESE 0	ESE 0	ESE 0	50
10	NW 6	NW 5	WNW 4	W 0	SSW 0	SE 7	ESE 3	ESE 8	ESE 2	ESE 1	ESE 2	ESE 0	53
11	WNW 5	W 2	NW 4	NNW 2	NNW 3	NNW 0	NNE 1	NNE 1	NNW 4	NW 8	N 4	ENE 0	42
12	WNW 15	WSW 10	S 7	S 2	S 0	S 1	WSW 25	WSW 24	WSW 17	WSW 36	WSW 34	WSW 31	241
13	WSW 40	WSW 45	SW 54	WSW 51	WSW 47	WSW 44	WSW 33	WSW 21	WSW 21	SW 19	SW 14	SW 29	686
14	W 32	W 36	W 24	W 22	W 18	W 15	W 12	WSW 10	SSW 7	S 5	SSW 0	SSE 4	522
15	S 3	SSE 8	SSE 5	S 4	SSE 4	SSE 6	SSE 5	SSE 4	SSE 1	SSE 0	S 0	SW 0	92
16	WNW 0	WNW 0	NW 2	NNW 3	NW 1	NW 0	N 8	NE 4	NE 1	ESE 2	ESE 0	ESE 1	38
17	NNE 16	NNE 14	NNE 12	NE 8	NNE 10	NNE 12	NNE 11	NNE 9	NNE 21	N 11	NNE 16	NNE 16	219
18	NNE 21	NNE 19	NNE 11	NNE 8	NNE 1	NNW 7	N 3	NW 3	NW 7	WNW 5	WNW 3	WNW 2	268
19	S 0	S 4	SE 2	ENE 6	ENE 8	ENE 8	NE 11	ENE 12	ENE 6	ENE 0	ENE 0	ENE 0	75
20	N 4	N 11	NNE 10	NNE 12	NE 11	NE 11	NE 7	NE 14	NE 14	NNW 8	NNE 2	N 4	128
21	NNE 18	NNE 15	NE 17	NE 17	NNE 25	NNE 18	NNE 12	NNE 16	NNE 23	NNE 23	NNE 23	NNE 28	296
22	NNE 11	NNE 12	NNE 9	NNE 11	NNE 10	NNE 16	NE 17	NE 16	NE 11	NNW 6	NW 5	NW 3	352
23	NNW 4	W 5	W 9	WNW 5	WNW 0	WNW 1	W 4	SSE 6	SSE 3	SSE 5	SSE 9	SSE 7	84
24	W 9	WNW 8	WNW 6	WSW 3	S 5	SSE 3	SSE 6	SSE 4	ESE 4	ESE 3	ESE 4	ESE 0	206
25	S 11	SSW 13	SSW 10	S 10	S 9	SSE 6	SSE 12	SSE 9	SSE 6	SSE 10	S 16	SW 30	172
26	S 13	SSE 13	SSE 13	SSW 24	SSW 25	S 15	SE 9	SE 13	SE 9	SW 25	SSW 20	SSW 18	429
27	S 10	SW 8	S 4	S 5	S 2	SSE 7	SE 9	SE 9	SE 7	SE 8	SE 3	SE 0	183
28	WNW 0	W 0	SSW 0	SE 8	ESE 2	ESE 0	ESE 2	ESE 7	ESE 0	ESE 0	ESE 1	ESE 0	47
29	NW 5	WNW 2	W 0	WNW 2	WNW 0	NNW 0	NNW 1	NE 0	NE 0	NE 0	NE 1	NE 0	21
30	NW 0	NW 7	N 8	SSW 3	N 3	NE 6	NNE 5	N 6	NNE 11	NNE 19	NNE 12	NNE 11	95

Dezember.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	NNW 2	E 9	SE 6	E 7	NE 8	N 7	NNW 5	NNE 6	ENE 9	ENE 10	NE 5	NNE 3	203
2	NW 8	NW 5	NW 10	WSW 5	SW 1	S 5	S 1	S 0	S 1	SSE 9	SSE 4	SSE 2	121
3	NNW 13	NNW 12	N 4	ENE 2	SSE 6	SE 4	WSW 12	W 25	WSW 32	WSW 33	WSW 21	WSW 19	226
4	SW 13	SW 12	SW 13	SW 8	S 7	SE 9	SE 6	SE 7	SE 10	SE 9	SE 5	SE 9	232
5	SSE 7	SSW 19	S 10	SE 10	ESE 7	SSE 15	W 14	SW 23	S 17	WSW 18	SW 17	SW 10	219
6	NNE 1	NE 6	ENE 8	NE 6	N 9	N 10	N 12	NNW 14	NNW 17	NW 14	NW 7	NW 3	245
7	WSW 7	SW 9	SSW 10	SSW 8	SSW 8	S 10	SSE 12	SSE 13	SSE 14	SSE 14	SSE 11	SSE 13	232
8	S 15	SSW 18	S 17	SSE 16	SSE 15	S 23	S 26	SSW 27	SW 35	SW 36	SW 36	SW 41	453
9	WSW 47	SW 33	SW 36	WSW 37	WSW 39	SW 33	SW 35	SW 28	WSW 19	WSW 15	SW 22	SSW 19	841
10	WSW 34	WSW 36	WSW 39	SW 38	WSW 35	SW 33	WSW 32	WSW 24	SW 33	SW 28	WSW 22	WSW 21	565
11	SSE 14	S 17	S 15	SSE 10	SSE 12	SSE 9	SSE 12	SSE 13	SSE 11	SE 10	SSW 14	W 8	275
12	NE 2	N 10	N 4	NW 5	NW 9	WNW 12	W 11	WNW 8	WNW 14	WSW 35	WSW 27	WSW 23	227
13	WSW 20	WNW 20	W 15	WSW 19	WSW 19	SW 16	SSW 17	SW 18	SW 11	S 9	SSW 15	SSE 13	508
14	SW 51	SW 51	SW 54	SW 45	W 18	SW 39	SW 37	SW 54	SW 53	SW 44	SW 61	WSW 65	899
15	WSW 35	WSW 37	WSW 30	WSW 22	WSW 20	WSW 24	W 26	W 28	WNW 12	NW 3	NW 3	N 1	687
16	NE 12	NNE 12	NE 16	NE 17	ENE 18	ENE 8	ENE 22	ENE 24	ENE 18	ENE 15	NE 15	NE 4	210
17	WNW 4	WNW 7	SW 3	SSW 6	SW 6	SSE 4	ESE 3	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	85
18	ESE 0	ESE 5	ESE 2	ESE 0	ESE 4	ESE 7	ESE 3	NE 1	NNE 1	ESE 0	ESE 0	ESE 0	23
19	S 7	SSE 3	SSE 8	SE 5	S 7	SSE 4	SSE 6	ESE 5	ESE 1	ESE 0	ESE 5	ESE 3	124
20	NE 2	NW 5	NW 0	NW 0	NW 0	NW 0	NW 6	NE 10	ESE 9	ESE 9	ESE 9	ESE 6	63
21	SSE 7	S 5	SSW 13	S 14	S 10	SSW 6	SSW 3	SSE 3	SSE 3	SSE 5	SW 2	WNW 3	145
22	SSE 2	WSW 0	W 0	SW 1	S 0	S 0	SSE 3	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	55
23	WNW 2	WNW 1	WNW 1	WNW 0	WNW 1	WNW 0	WNW 0	N 1	ENE 0	NE 1	NNE 0	NNE 0	9
24	E 0	E 0	E 0	E 0	E 0	NE 0	N 0	N 0	N 0	N 0	NNE 1	N 1	3
25	N 5	N 6	N 7	NE 13	NNE 18	NNE 23	NNE 24	NE 26	NE 27	NE 25	NE 26	NNE 23	296
26	NNE 14	NNE 15	NE 18	NNE 18	NNE 18	NE 21	NE 18	NNE 9	NE 4	NW 1	NW 2	NNE 0	345
27	ENE 6	NW 4	N 8	W 4	NW 2	NW 3	N 2	NNE 1	NNW 4	NNW 7	NNW 5	N 0	65
28	NNE 3	NNE 4	NNE 5	NNE 8	NNE 8	NNE 4	NNE 2	NNW 9	NNW 7	NNW 2	WNW 3	WSW 1	89
29	SSE 0	SSE 0	S 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 1	SSW 0	SSW 0	SSE 1	SE 0	5
30	E 1	NE 2	NE 4	ENE 6	NE 2	NNE 1	NNE 3	NNE 11	NNE 15	NNE 17	NNE 15	NNE 15	121
31	NNE 9	NNE 8	NNE 5	NNE 8	NE 6	NNE 4	NE 8	NNE 12	NNE 13	NNE 13	NNE 9	NNE 7	291

1907. **Häufigkeit der 16 Windrichtungen** (in Stunden). **Zürich.**

	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	Calmen	Summe
Januar	15	43	41	19	2	9	10	32	20	37	54	68	38	52	27	21	256	744
Februar	15	50	45	48	10	16	15	38	12	20	42	79	16	22	18	23	203	672
März	13	47	70	42	13	5	17	37	17	42	59	120	42	53	10	26	131	744
April	30	53	40	23	5	11	21	46	26	37	42	63	29	45	27	50	172	720
Mai	31	33	34	10	10	26	57	51	23	47	62	48	28	48	25	33	178	744
Juni	15	34	22	9	5	18	14	32	38	33	32	55	55	121	54	43	140	720
Juli	26	44	34	12	4	9	21	47	27	22	33	47	51	120	53	58	136	744
August	21	8	7	13	13	31	31	69	23	36	43	45	60	110	47	32	155	744
September	24	89	60	38	15	28	23	56	13	8	21	25	34	50	42	48	146	720
Oktober	34	51	36	19	25	33	47	44	23	17	24	35	23	86	81	62	104	744
November	35	82	46	26	10	40	36	33	30	25	30	46	20	43	47	38	133	720
Dezember	20	82	42	23	5	28	38	76	27	26	56	73	28	25	28	26	141	744
Summe	279	616	477	282	117	254	330	561	279	350	498	704	424	775	459	460	1895	8760
id. in %	3.2	7.0	5.5	3.2	1.3	2.9	3.8	6.4	3.2	4.0	5.7	8.0	4.8	8.9	5.2	5.3	21.6	100.0

Mittlere Windgeschwindigkeit (Meter pro Sekunde).

		N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	Mittel
Januar	31 Tage	3.2	3.8	4.7	1.1	1.1	1.1	1.1	1.8	1.8	2.8	8.3	7.6	4.0	2.4	1.8	1.9	—
Februar	28 »	1.5	2.8	2.1	1.9	1.4	0.9	1.7	1.8	2.0	3.0	7.0	8.3	5.8	1.9	1.3	0.9	—
März	31 »	1.7	3.0	4.0	3.5	1.5	0.9	1.4	2.0	3.0	3.7	7.1	7.9	3.6	4.8	2.7	1.8	—
April	30 »	2.1	2.6	2.7	2.1	2.3	1.5	2.5	2.4	2.5	3.1	4.4	4.4	3.2	3.4	1.6	1.9	—
Mai	31 »	2.4	1.9	2.4	2.6	1.2	1.1	2.4	2.7	1.8	2.7	4.9	7.1	3.9	4.1	1.6	2.1	—
Juni	30 »	1.9	2.1	2.4	1.9	0.9	1.3	2.0	2.4	2.4	3.1	3.5	4.8	3.0	4.2	2.0	2.1	—
Juli	31 »	2.1	2.6	3.5	1.5	1.5	1.8	1.5	2.9	3.3	2.6	2.5	3.6	3.7	3.0	1.7	1.8	—
August	31 »	1.5	0.6	0.9	1.6	0.7	1.7	1.8	2.1	1.9	2.3	2.1	3.1	3.5	3.1	1.8	1.6	—
Septemb.	30 »	1.8	2.8	3.1	1.9	1.5	1.1	1.6	2.4	1.7	2.5	2.4	2.4	2.8	2.6	1.8	1.7	—
Oktober	31 »	1.3	1.9	1.3	1.2	1.3	2.1	2.9	2.5	1.9	2.1	2.4	0.8	2.9	2.4	1.3	1.5	—
Novemb.	30 »	1.6	3.4	2.1	1.5	0.9	1.0	1.6	1.7	1.9	2.8	4.7	6.0	3.6	1.2	1.4	1.0	—
Dezemb.	31 »	1.6	3.0	2.8	2.5	1.6	1.4	2.0	2.7	2.8	2.9	7.9	7.8	3.8	2.2	1.4	1.6	—
	Mittel	1.9	2.8	2.9	2.0	1.3	1.3	2.0	2.3	2.3	2.9	5.3	6.2	3.5	3.1	1.6	1.7	—

Monatsmittel der Windgeschwindigkeit (in Kilometer pro Stunde).

		0–1a	1–2	2–3	3–4	4–5	5–6	6–7	7–8	8–9	9–10	10–11	11–12	12–1p	1–2	2–3	3–4	4–5	5–6	6–7	7–8	8–9	9–10	10–11	11–12	Mittel
Januar	31 Tage	9.5	11.0	10.2	9.5	10.0	9.1	9.6	8.2	7.4	8.0	10.2	10.3	11.0	11.5	12.7	10.0	8.9	8.3	7.1	8.1	8.1	9.7	10.6	8.9	9.5
Febr.	28 »	7.6	6.6	6.3	7.6	9.1	9.0	10.7	10.3	9.6	9.0	9.6	9.1	10.5	10.0	10.1	9.8	8.7	9.6	8.6	10.4	9.5	9.1	8.0	7.7	9.0
März	31 »	12.1	10.4	9.4	9.0	8.8	9.5	8.3	10.4	11.7	12.9	15.9	17.5	16.7	18.4	18.6	18.5	16.0	15.2	15.0	15.4	12.9	12.4	12.5	12.5	13.3
April	30 »	5.7	5.6	6.0	5.8	4.8	4.9	4.9	5.9	6.1	8.2	8.4	9.5	10.9	12.0	12.4	12.4	12.6	10.0	8.5	8.4	8.0	6.0	5.3	5.8	7.8
Mai	31 »	6.3	6.9	5.2	5.2	5.6	5.4	5.1	5.0	6.0	7.5	10.7	10.6	12.6	12.4	12.3	11.7	11.2	11.7	12.4	10.6	10.4	9.4	7.7	6.2	8.7
Juni	30 »	7.2	6.7	6.0	5.8	5.2	6.1	6.5	7.2	9.3	9.6	11.9	11.5	12.0	12.5	11.9	12.6	12.7	10.5	9.5	9.3	6.8	5.7	6.2	6.6	8.7
Juli	31 »	5.7	4.8	4.5	4.5	4.8	3.9	4.4	5.9	7.9	9.5	11.2	10.8	12.2	12.5	11.7	11.9	12.3	11.2	10.2	6.1	6.7	6.2	4.8	5.6	7.9
Aug.	31 »	5.1	5.6	5.2	3.6	3.3	3.3	2.9	3.8	5.1	6.7	10.2	11.2	12.3	12.4	11.4	10.8	10.1	9.1	6.8	4.6	4.6	3.1	3.8	4.6	6.6
Sept.	30 »	2.8	4.3	3.9	3.4	4.1	3.7	4.6	4.4	6.5	7.5	8.8	10.1	10.2	10.2	10.5	9.6	7.7	7.3	8.0	6.8	6.6	6.5	5.0	4.4	6.5
Okt.	31 »	5.6	4.9	4.1	4.4	4.4	5.3	5.1	5.5	5.7	6.2	6.5	7.7	8.9	8.2	8.9	9.6	9.5	8.5	7.4	5.3	4.5	3.7	4.8	5.6	6.3
Nov.	30 »	6.3	6.2	6.4	6.0	5.1	6.0	5.5	5.5	6.0	7.0	7.8	8.9	9.1	9.4	8.6	8.4	7.4	7.1	7.7	7.3	6.2	6.8	6.3	7.0	7.0
Dez.	31 »	10.3	9.8	9.8	9.8	9.9	8.9	8.8	8.9	9.9	9.5	9.7	9.9	11.1	12.0	11.6	10.9	10.1	10.8	11.6	12.9	12.6	12.3	11.7	10.1	10.6
Mittel d.	365 Tage	7.11	6.93	6.42	6.21	6.26	6.24	6.35	6.73	7.59	8.47	10.09	10.62	11.47	11.82	11.76	11.38	10.62	9.96	9.42	8.75	8.08	7.58	7.24	7.10	8.51

1907. **Weg in Kilometern.** Zürich.

	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	Summe
Januar	173	596	692	76	8	37	39	204	131	374	1612	1827	543	443	169	148	7072
Februar	80	499	348	317	52	51	93	242	86	212	1066	2373	336	147	86	75	6063
März	80	507	1002	525	69	16	87	262	186	558	1516	3403	543	905	97	165	9921
April	228	491	388	171	42	60	186	395	233	406	664	996	336	547	155	346	5644
Mai	273	227	300	93	43	100	494	492	147	457	1090	1224	388	717	148	255	6448
Juni	105	260	193	61	17	83	101	283	322	372	405	939	588	1837	389	320	6275
Juli	192	411	430	63	22	57	115	488	311	204	293	614	675	1295	331	364	5865
August	115	17	23	75	34	193	201	520	162	300	328	501	756	1238	302	190	4955
September	151	887	662	256	81	114	136	480	80	72	181	216	340	468	275	303	4702
Oktober	156	349	171	85	121	245	498	394	156	127	208	451	244	740	376	338	4659
November	196	1013	343	137	33	139	202	204	206	254	511	999	261	183	242	139	5062
Dezember	112	876	428	207	29	136	271	737	272	272	1594	2060	383	196	136	153	7862
Summe	1861	6133	4980	2066	551	1231	2423	4701	2292	3608	9468	15603	5393	8716	2706	2796	74528
id. in Prozenten	2.5	8.2	6.7	2.8	0.7	1.7	3.3	6.3	3.1	4.8	12.7	20.9	7.2	11.7	3.6	3.8	100.0

Maximale Geschwindigkeit (Meter pro Sekunde).

		N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	Mittel
Januar	31 Tage	5.3	12.5	10.8	2.5	1.9	2.2	2.5	3.6	4.7	9.4	17.2	17.2	10.3	8.1	5.0	3.3	—
Februar	28 »	2.8	6.7	5.0	5.3	2.5	1.9	2.8	4.4	4.4	7.2	15.3	14.7	13.9	8.9	3.1	2.8	—
März	31 »	4.7	8.1	8.1	8 9	3.6	1.9	3.1	4.4	5.8	10.8	12.5	16.7	11.4	8.3	5.3	6.4	—
April	30 »	5.6	4.4	4.7	5.3	3.9	4.4	5.8	7.5	8.3	13.9	11.1	10.6	11.1	11.1	4.7	4.4	—
Mai	31 »	6.4	4.7	5.8	6.7	2.8	4.4	10.0	10.3	8.1	10.3	11.9	14.2	10.0	12.5	7.5	7.8	—
Juni	30 »	4.2	5.0	5.0	5.3	1.9	2.8	3.9	7.2	7.8	8.1	8.6	10.0	8.3	9.7	4.2	5.3	—
Juli	31 »	3.6	8.1	8.3	3.6	2.8	4.4	3.3	6.1	6.7	5.8	7.5	7.8	8.9	14.2	7.2	4.7	—
August	31 »	3.3	1.4	1.7	5.3	2.5	3.3	3.6	6.1	3.9	8.1	9.2	9.4	9.2	10.8	3.9	3.1	—
Septemb.	30 »	3.3	6.4	8.3	5.0	3.3	3.6	3.9	7.2	3.9	3.9	5.3	6.4	5.8	7.5	5.0	4.7	—
Oktober	31 »	3.1	5.3	5.8	3.3	5.0	8.1	12.8	8.1	6.1	5.3	5.6	8.9	8.6	11.1	4.7	3.9	—
Novemb.	30 »	3.6	8.1	4.7	3.6	2.8	2.8	3.6	3.9	5.3	6.9	15.0	14.2	10.0	4.2	4.2	2.2	—
Dezemb.	31 »	3.3	6.7	7.5	6.7	2.8	2.5	3.6	5.3	7.2	7.5	15.0	18.1	12.2	5.6	3.9	4.7	—
	Jahr	6.4	12.5	10.8	8.9	5.0	8.1	12.8	10.3	8.3	13.9	17.2	**18.1**	13.9	14.2	7.5	7.8	—

Monatsmittel der Windgeschwindigkeit (in Metern pro Sekunde).

		0–1a	1–2	2–3	3–4	4–5	5–6	6–7	7–8	8–9	9–10	10–11	11–12	12–1p	1–2	2–3	3–4	4–5	5–6	6–7	7–8	8–9	9–10	10–11	11–12	Mittel
Januar	31 Tage	2.64	3.06	2.84	2.64	2.78	2.53	2.67	2.28	2.06	2.22	2.84	2.86	3.06	3.20	3.52	2.78	2.47	2.31	1.97	2.25	2.25	2.69	2.95	2.47	2.64
Febr.	28 »	2.11	1.83	1.75	2.11	2.53	2.50	2.97	2.86	2.67	2.50	2.67	2.53	2.92	2.78	2.81	2.72	2.42	2.67	2.39	2.89	2.64	2.53	2.22	2.14	2.50
März	31 »	3.36	2.89	2.61	2.50	2.44	2.64	2.81	2.89	3.25	3.58	4.42	4.86	4.63	5.11	5.17	5.14	4.44	4.23	4.17	4.28	3.58	3.44	3.47	3.47	3.69
April	30 »	1.58	1.56	1.67	1.61	1.33	1.36	1.36	1.64	1.69	2.28	2.33	2.61	3.03	3.33	3.44	3.44	3.50	2.78	2.36	2.33	2.22	1.67	1.47	1.61	2.17
Mai	31 »	1.75	1.92	1.44	1.44	1.56	1.50	1.42	1.39	1.67	2.08	2.97	2.95	3.50	3.44	3.41	3.25	3.12	3.25	3.44	2.95	2.89	2.61	2.14	1.72	2.42
Juni	30 »	2.00	1.86	1.67	1.61	1.44	1.69	1.81	2.00	2.58	2.67	3.31	3.20	3.33	3.47	3.31	3.50	3.52	2.92	2.64	2.58	1.89	1.58	1.72	1.83	2.42
Juli	31 »	1.58	1.33	1.25	1.25	1.33	1.08	1.22	1.64	2.19	2.64	3.12	3.00	3.39	3.47	3.25	3.31	3.41	3.12	2.84	1.69	1.86	1.72	1.33	1.56	2.19
Aug.	31 »	1.42	1.56	1.44	1.00	0.92	0.92	0.81	1.06	1.42	1.86	3.34	3.62	4.16	4.44	3.17	3.00	2.81	2.53	1.89	1.28	1.28	0.86	1.06	1.28	1.83
Sept.	30 »	0.72	1.19	1.08	0.94	1.14	1.03	1.28	1.22	1.81	2.08	2.44	2.81	2.84	2.84	2.92	2.67	2.14	2.03	2.22	1.89	1.83	1.81	1.39	1.22	1.81
Okt.	31 »	1.56	1.36	1.14	1.22	1.22	1.47	1.42	1.53	1.58	1.72	1.81	2.14	2.47	2.28	2.47	2.67	2.64	2.36	2.06	1.47	1.25	1.03	1.33	1.56	1.75
Nov.	30 »	1.89	1.72	1.78	1.67	1.42	1.67	1.53	1.53	1.67	1.94	2.17	2.47	2.53	2.61	2.39	2.33	2.06	1.97	2.14	2.03	1.72	1.89	1.75	1.94	1.94
Dez.	31 »	3.00	2.72	2.72	2.72	2.75	2.47	2.44	2.47	2.75	2.64	2.69	2.75	3.09	3.33	3.23	3.03	2.81	3.00	3.23	3.58	3.50	3.41	3.25	2.81	2.95
Mittel d. 365 Tage		1.97	1.93	1.79	1.73	1.74	1.71	1.77	1.87	2.10	2.35	2.81	2.95	3.19	3.29	3.27	3.17	2.95	2.77	2.62	2.43	2.24	2.10	2.01	1.97	2.36

Januar 1907. **Stündliche Lufttemperaturen.** Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	−10.1	−9.5	−8.9	−8.1	−7.4	−7.4	−7.5	−7.7	−8.1	−8.9	−8.9	−8.9	−8.8	−8.6	−8.3	−7.6	−7.1	−6.5	−6.0	−5.5	−5.2	−5.0	−4.9	−4.5	−7.47
2	−4.5	−4.9	−5.5	−6.2	−6.7	−7.0	−7.0	−6.7	−6.3	−6.1	−5.6	−5.0	−4.7	−4.5	−4.7	−4.7	−4.5	−4.4	−4.7	−4.9	−5.2	−5.9	−6.1	−7.0	−5.58
3	−7.5	−7.6	−8.2	−8.3	−8.2	−8.3	−8.4	−8.5	−8.8	−9.0	−9.0	−8.8	−8.5	−8.7	−9.0	−9.2	−9.4	−10.0	−10.2	−10.2	−10.8	−11.0	−11.2	−11.3	−9.17
4	−11.7	−12.0	−12.1	−12.0	−12.0	−12.0	−12.5	−12.6	−12.7	−12.7	−12.8	−12.9	−12.9	−13.0	−13.1	−13.3	−14.0	−14.8	−15.3	−15.6	−15.5	−15.5	−15.6	−15.8	−13.43
5	−15.8	−15.5	−15.4	−15.4	−15.7	−16.0	−16.2	−16.2	−15.7	−15.2	−15.4	−15.8	−15.5	−15.5	−15.7	−15.7	−15.7	−15.4	−16.4	−16.4	−16.4	−15.1	−13.8	−12.3	−15.51
6	−13.6	−13.7	−12.5	−11.5	−10.5	−9.1	−8.5	−8.5	−8.1	−8.4	−8.5	−7.3	−6.6	−7.5	−8.7	−9.0	−9.0	−8.8	−8.8	−8.8	−8.8	−8.9	−9.1	−9.6	−9.33
7	−10.4	−11.0	−11.2	−11.5	−11.6	−11.8	−11.8	−11.7	−11.4	−11.0	−11.1	−11.7	−11.8	−11.8	−12.0	−12.1	−12.1	−12.4	−12.7	−12.7	−12.4	−12.2	−12.0	−11.9	−11.76
8	−11.5	−11.4	−11.2	−11.0	−10.9	−10.8	−10.7	−10.7	−10.3	−10.1	−10.0	−9.8	−9.4	−9.0	−7.8	−7.3	−7.1	−7.2	−7.0	−7.0	−6.8	−7.1	−7.1	−7.0	−9.09
9	−6.2	−5.8	−5.0	−5.0	−5.0	−5.1	−5.2	−5.2	−5.2	−5.4	−5.0	−4.1	−3.6	−3.6	−3.7	−2.4	−2.2	−1.8	−1.5	−1.5	−1.4	−1.5	−1.5	−1.7	−3.69
10	−1.7	−1.6	−1.7	−1.5	−1.5	−1.8	−1.6	−2.7	−2.5	−2.4	−2.7	−2.9	−2.9	−3.2	−3.2	−3.5	−4.0	−4.4	−4.9	−5.4	−5.7	−6.3	−7.2	−7.2	−3.44
11	−7.3	−7.5	−7.9	−7.9	−8.0	−7.5	−6.8	−6.8	−7.0	−10.7	−11.1	−11.0	−10.8	−11.1	−11.2	−11.2	−11.3	−11.4	−11.5	−11.6	−11.7	−11.7	−11.7	−11.4	−9.84
12	−11.5	−11.5	−11.8	−11.8	−11.9	−11.9	−11.8	−12.7	−13.0	−14.2	−13.2	−11.6	−9.7	−9.7	−9.9	−10.3	−10.3	−10.2	−10.2	−9.9	−10.0	−9.6	−10.0	−9.8	−11.10
13	−10.0	−10.0	−9.9	−9.4*	−9.3*	−9.4*	−9.5	−9.0*	−8.2*	−6.8	−6.7	−6.9	−7.2	−8.1	−8.3	−8.3	−8.3	−8.7	−8.8	−9.0	−9.0	−9.0	−9.0	−9.4	−8.68
14	−9.5	−9.5	−9.8	−9.9	−10.4	−10.7	−10.5	−10.3	−10.0	−9.4	−10.1	−10.0	−9.0	−9.0	−7.5	−7.1	−7.0	−7.1	−7.2	−7.3	−7.5	−7.6	−7.6	−7.8	−8.82
15	−8.0	−8.2	−8.5	−8.5	−8.5	−8.5	−8.2	−7.7	−7.2	−4.9	−4.3	−4.7	−2.8	−3.1	−2.9	−2.6	−2.8	−2.6	−2.6	−3.0	−3.4	−2.8	−2.5	−2.4	−5.01
16	−2.7	−2.5	−2.7	−2.7	−2.6	−2.7	−2.3	−2.1	−2.1	−2.2	−1.8	−2.1	−2.2	−2.3	−2.7	−3.0	−3.4	−3.6	−3.7	−4.0	−4.2	−4.2	−4.2	−4.3	−2.93
17	−4.4	−4.7	−4.7	−5.2	−5.2	−5.7	−5.8	−5.5	−5.1	−5.1	−4.9	−2.9	−4.4	−4.7	−3.9	−4.7	−4.1	−4.3	−4.9	−3.7	−3.8	−4.2	−4.6	−4.6	−4.63
18	−4.7	−4.8	−5.2	−5.0	−5.0	−4.9	−4.8	−4.7	−4.2	−3.8	−3.2	−2.7	−2.7	−2.4	−2.6	−3.0	−3.0	−4.2	−4.5	−4.9	−4.8	−6.3	−6.7	−6.6	−4.36
19	−7.4	−8.0	−8.3	−8.8	−8.7	−7.2	−8.5	−8.7	−8.5	−7.6	−7.0	−7.0	−6.5	−6.0	−6.7	−6.7	−8.0	−9.5	−10.9	−11.6	−12.0	−11.9	−11.9	−11.1	−8.69
20	−10.8	−11.1	−9.3	−8.1	−8.2	−8.2	−8.4	−8.4	−8.3	−7.6	−7.0	−7.2	−6.3	−6.7	−6.6	−7.2	−7.6	−7.8	−7.5	−8.0	−8.1	−8.2	−8.8	−9.7	−8.18
21	−9.3	−9.2	−8.7	−8.8	−9.1	−9.6	−9.7	−9.8	−10.0	−10.1	−10.3	−10.3	−10.6	−10.7	−10.6	−10.9	−11.2	−11.7	−12.1	−12.4	−12.8	−13.0	−13.1	−13.2	−10.72
22	−13.4	−13.3	−13.2	−13.5	−13.8	−13.8	−13.8	−14.1	−14.2	−14.2	−14.5	−14.7	−15.0	−17.9	−18.0	−18.0	−18.0	−18.1	−18.0	−17.7	−18.1	−18.7	−19.3	−19.3	−15.94
23	−19.1	−19.3	−19.7	−19.5	−20.3	−20.1	−20.4	−20.1	−19.3	−18.0	−17.8	−17.7	−17.7	−18.1	−17.5	−17.4	−17.3	−17.1	−16.8	−16.5	−14.4	−14.0	−13.4	−13.8	−17.72
24	−13.8	−13.2	−12.9	−12.6	−12.1	−11.7	−11.1	−10.2	−9.2	−8.7	−7.9	−7.6	−8.3	−7.6	−7.4	−7.7	−7.8	−7.8	−7.7	−7.4	−7.4	−7.7	−7.8	−7.6	−9.30
25	−7.3	−7.3	−7.8	−7.8	−8.0	−7.8	−7.4	−7.1	−6.5	−6.3	−6.3	−5.7	−5.7	−5.6	−5.5	−5.8	−6.7	−7.3	−6.8	−6.5	−6.5	−6.7	−7.2	−7.5	−6.80
26	−7.5	−7.8	−8.0	−8.3	−8.1	−8.2	−8.4	−8.5	−8.7	−8.4	−8.4	−9.2	−9.4	−9.8	−10.2	−13.3	−16.1	−17.0	−17.5	−18.0	−18.4	−19.0	−19.2	−19.4	−11.95
27	−19.7	−20.1	−20.4	−20.6	−20.9	−21.4	−21.7	−21.6	−21.4	−21.2	−21.3	−21.3	−21.3	−21.5	−21.4	−21.3	−21.4	−21.5	−21.6	−21.4	−20.9	−19.3	−18.1	−17.4	−20.78
28	−16.0	−14.9	−14.0	−13.6	−14.0	−13.5	−13.3	−13.1	−13.0	−12.5	−12.0	−11.6	−11.2	−11.0	−10.8	−10.9	−10.9	−10.0	−9.7	−9.5	−9.4	−9.2	−9.1	−9.0	−11.76
29	−9.0	−9.0	−8.9	−8.8	−8.5	−8.4	−8.3	−8.2	−8.2	−8.4	−8.3	−8.1	−8.1	−8.1	−8.2	−8.4	−8.5	−9.5	−10.6	−11.2	−11.6	−11.8	−11.8	−11.8	−9.24
30	−12.1	−12.3	−12.5	−12.7	−13.0	−13.8	−14.6	−15.1	−15.5	−16.2	−16.1	−16.2	−16.2	−16.6	−16.6	−16.6	−16.8	−16.5	−16.3	−16.0	−15.8	−15.7	−15.8	−15.8	−15.20
31	−15.5	−15.4	−15.5	−15.6	−15.7	−16.0	−16.2	−16.0	−15.5	−15.5	−15.6	−15.5	−15.5	−16.0	−16.5	−18.2	−18.6	−18.9	−19.2	−19.3	−19.6	−19.6	−19.6	−19.7	−17.03
M.	−10.06	−10.08	−10.05	−9.99	−10.03	−10.01	−10.03	−10.01	−9.81	−9.71	−9.57	−9.39	−9.20	−9.40	−9.39	−9.59	−9.80	−10.02	−10.18	−10.22	−10.25	−10.28	−10.32	−10.32	−9.90

Februar 1907. Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	−19.5	−19.5	−19.5	−19.7	−20.0	−20.3	−20.4	−20.0	−19.6	−19.3	−19.4	−19.8	−19.7	−19.9	−20.0	−20.1	−20.2	−20.6	−21.2	−21.3	−21.3	−21.4	−21.4	−21.3	−20.23
2	−21.2	−20.9	−20.5	−20.5*	−20.8*	−21.4*	−21.6	−21.2*	−20.7*	−19.9	−19.4	−19.2	−19.2	−19.2	−19.2	−19.2	−18.8	−18.0	−18.2	−17.4	−16.3	−15.0	−14.6	−15.0	−19.06
3	−14.4	−14.3	−14.3	−14.0	−14.0	−14.0	−13.9	−13.6*	−13.3*	−13.1	−13.0*	−13.0*	−12.7	−13.0*	−13.2*	−13.6	−14.0	−14.2	−14.2	−14.1	−14.2	−14.1	−14.5	−15.4	−13.84
4	−15.3	−15.5	−15.6	−16.0	−15.8	−15.7	−15.7	−15.1	−14.5	−14.0	−14.4	−14.4	−14.5	−14.6	−14.9	−15.3	−16.2	−16.5	−16.5	−16.5	−16.2	−16.1	−16.0	−15.5	−15.45
5	−15.5	−15.4	−15.6	−16.0	−15.5	−16.2	−16.6	−16.0	−15.0	−13.1	−12.8	−12.2	−11.8	−11.7	−11.2	−11.1	−11.0	−10.4	−10.2	−10.0	−10.1	−9.9	−9.8	−9.3	−12.77
6	−9.3	−8.9	−9.0	−9.0	−8.8	−9.0	−9.2	−9.6	−8.9	−8.1	−7.4	−7.9	−8.0	−8.3	−8.7	−8.7	−9.2	−9.6	−10.7	−10.8	−10.9	−10.9	−10.9	−10.9	−9.28
7	−11.1	−11.2	−11.1	−11.2	−11.4	−11.7	−11.8	−11.3	−10.6	−9.1	−9.0	−8.7	−8.7	−8.8	−9.2	−10.1	−10.3	−10.9	−11.1	−11.3	−11.7	−11.7	−11.8	−12.1	−10.66
8	−12.2	−12.0	−11.8	−11.8	−12.0	−11.3	−11.4	−11.0	−10.1	−9.7	−9.6	−9.2	−8.8	−8.5	−8.3	−8.4	−8.9	−8.9	−9.2	−9.9	−10.0	−10.2*	−10.4*	−10.7*	−10.18
9	−11.0*	−11.0*	−11.0*	−11.0*	−11.0*	−10.8*	−10.6	−10.0*	−9.7*	−9.4	−9.3*	−9.4*	−9.9	−10.0*	−10.0*	−9.9	−9.8*	−9.8*	−10.0*	−10.3*	−10.6	−10.9*	−11.1*	−11.3*	−10.32
10	−11.7*	−11.9*	−12.0*	−12.0*	−12.0*	−11.9*	−11.2	−11.1*	−10.8*	−10.3	−10.5	−10.5	−11.0	−11.2	−11.8	−11.9	−12.1	−12.0	−11.2	−11.1	−11.2	−11.2	−11.4	−11.7	−11.40
11	−11.7	−11.9	−11.8	−11.8	−12.0	−12.1	−12.3	−12.0	−10.8	−9.9	−9.5	−9.5	−9.3	−9.8	−10.5	−10.6	−11.2	−11.3	−12.4	−12.7	−13.1	−13.0	−13.0	−13.0	−11.47
12	−13.0	−13.0	−13.0	−12.8	−12.1	−11.9	−11.4	−11.0	−10.8	−10.3	−10.0	−9.0	−8.1	−8.0	−7.9	−7.9	−7.9	−7.8	−7.4	−6.5	−6.4	−6.4	−6.1	−6.1	−9.37
13	−6.7	−7.0	−6.7	−6.3	−6.4	−7.2	−7.8	−7.2	−6.7	−6.0	−6.0	−6.0	−5.7	−5.7	−6.3	−7.1	−7.3	−7.4	−7.8	−8.0	−8.6	−8.9	−9.0	−9.1	−7.12
14	−9.1	−9.0	−9.0	−9.1	−9.5	−9.8	−9.9	−9.9	−9.8	−9.6	−9.4	−9.4	−9.4	−9.5	−9.7	−9.8	−10.0	−10.2	−10.3	−10.3	−10.3	−10.1	−10.0	−10.0	−9.71
15	−10.0	−10.0	−10.0	−9.9	−10.1	−10.2	−10.4	−9.5	−8.7	−7.9	−6.1	−5.4	−5.0	−5.2	−5.3	−5.6	−6.0	−6.2	−6.1	−5.3	−4.8	−5.0	−4.9	−5.0	−7.19
16	−5.1	−5.1	−5.1	−5.0	−5.6	−5.7	−5.5	−5.6	−5.5	−5.0	−5.3	−5.5	−5.9	−6.3	−7.0	−8.0	−8.7	−7.7	−7.4	−7.5	−7.9	−8.3	−9.1	−9.3	−6.55
17	−9.8	−9.8	−9.9	−10.0	−10.5	−10.5	−10.7	−10.8	−10.7	−10.5	−10.4	−10.3	−10.4	−11.0	−10.4	−9.6	−9.7	−9.4	−9.4	−9.6	−9.6	−9.8	−9.8	−9.8	−10.10
18	−9.8	−9.8	−9.7	−9.7	−9.8	−10.1	−10.3	−10.3	−10.3	−10.2	−9.8	−9.3	−9.2	−9.3	−9.3	−9.4	−9.9	−10.8	−10.3	−9.6	−9.4	−9.5	−9.3	−9.3	−9.77
19	−9.7	−9.8	−9.8	−9.6	−9.4	−9.6	−9.9	−9.9	−9.7	−9.3	−8.6	−7.8	−7.2	−7.2	−7.3	−7.4	−7.4	−7.6	−7.8	−8.0	−8.0	−7.8	−7.8	−8.0	−8.52
20	−8.1	−8.1	−8.0	−7.8	−7.0	−6.3	−5.8	−5.4	−5.5	−5.5	−5.4	−5.3	−5.2	−5.6	−5.8	−5.7	−5.5	−5.7	−7.0	−11.7	−13.7	−14.6	−15.0	−15.2	−7.87
21	−15.2	−15.2	−15.5	−15.6	−15.7	−15.7	−15.6	−15.5	−15.1	−14.8	−14.8	−14.8	−14.6	−14.6	−14.6	−14.8	−14.8	−14.8	−14.7	−14.6	−14.4	−14.1	−14.0	−14.0	−14.90
22	−14.0	−14.9	−15.4	−16.4	−16.6	−16.6	−16.7	−16.7	−16.8	−16.9	−16.8	−16.7	−16.6	−16.3	−16.2	−16.1	−16.1	−16.2	−16.3	−16.3	−16.3	−16.1	−16.0	−15.9	−16.20
23	−16.0	−16.3	−16.6	−16.4	−16.2	−16.0*	−15.7	−15.3*	−15.2*	−15.0	−14.5	−13.1	−12.6	−13.0	−13.8	−14.1	−14.3	−14.6	−14.2	−14.5	−14.3	−14.1	−14.1	−14.5	−14.75
24	−14.2	−14.2	−14.3	−14.4	−14.4	−14.6	−15.0	−15.1	−15.2	−15.3	−15.3	−15.2	−15.1	−15.7	−16.4	−17.7	−18.3	−18.7	−19.3	−18.7	−18.7	−18.3	−18.3	−18.1	−16.27
25	−18.4	−18.2	−18.0	−17.9	−17.3	−16.0	−15.4	−14.9	−14.9	−14.2	−14.0	−13.7	−13.6	−13.5	−13.4	−13.3	−13.7	−13.8	−13.8	−13.6	−13.9	−13.9	−13.8	−13.8	−14.88
26	−13.8	−13.8	−13.8	−14.2	−13.3	−13.0	−12.4	−11.9	−11.1	−10.3	−8.0	−7.0	−6.8	−6.5	−6.7	−6.8	−6.6	−6.0	−5.8	−5.7	−5.1	−5.5	−5.4	−5.2	−8.92
27	−5.1	−5.0	−5.0	−4.9	−5.5	−4.7	−4.4	−4.2	−4.0	−3.4	−3.3	−3.5	−2.9	−3.0	−3.0	−2.8	−3.3	−3.7	−3.3	−3.1	−3.0	−3.0	−2.4	−2.4	−3.70
28	−2.5	−2.5	−2.7	−2.8	−3.3	−3.4	−3.7	−3.9	−4.0	−4.2	−4.1	−4.0	−3.9	−4.0	−4.1	−5.7	−8.5	−9.6	−9.6	−9.6	−9.6	−9.3	−9.0	−8.3	−5.55
M.	−11.89	−11.94	−11.95	−11.98	−12.00	−11.99	−11.98	−11.71	−11.36	−10.87	−10.58	−10.35	−10.21	−10.34	−10.51	−10.74	−11.06	−11.16	−11.25	−11.36	−11.41	−11.40	−11.39	−11.42	−11.29

März 1907. **Stündliche Lufttemperaturen.** Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tages-mittel
1	−8.7	−9.0	−9.0	−9.3	−8.8	−8.8	−8.8	−8.7	−8.7	−8.4	−8.2	−6.9	−6.4	−6.3	−6.3	−6.0	−6.1	−6.1	−5.7	−3.8	−4.2	−4.0	−3.9	−3.6	−6.90
2	−3.7	−4.0	−4.3	−4.0	−3.8	−3.7	−3.1	−3.2	−3.0	−2.3	−2.1	−2.0	−2.0	−2.0	−2.3	−3.0	−4.0	−4.5	−5.2	−5.7	−6.5	−6.7	−7.0	−7.0	−3.96
3	−7.8	−7.7	−7.9	−8.0	−8.0	−8.0	−8.2	−8.2	−8.0	−7.2	−7.3	−7.7	−7.7	−7.6	−7.9	−7.8	−8.1	−8.3	−8.4	−8.9	−8.8	−8.4	−8.8	−8.9	−8.05
4	−8.9	−8.9	−8.6	−8.2	−8.0	−8.3	−9.5	−9.8	−9.0	−7.7	−8.7	−7.7	−8.9	−9.1	−9.5	−9.4	−9.7	−10.3	−11.0	−11.8	−11.9	−11.9	−11.7	−11.5	−9.58
5	−11.5	−11.5	−11.0	−10.7	−10.2	−9.8	−9.0	−8.5	−8.0	−7.5	−7.2	−6.8	−6.7	−6.8	−6.8	−7.1	−7.6	−8.0	−9.8	−10.2	−10.4	−10.4	−10.4	−10.5	−9.02
6	−10.4	−10.8	−10.2	−10.2	−10.2	−10.2	−10.1	−10.0	−9.0	−8.1	−8.0	−7.7	−7.2	−7.2	−7.3	−7.8	−8.2	−9.0	−9.8	−10.0	−10.4	−10.9	−10.9	−10.7	−9.32
7	−10.7	−11.0	−11.0	−11.0	−11.0	−10.9	−10.8	−10.9	−10.8	−10.3	−10.3	−10.7	−10.1	−9.7	−9.9	−9.9	−10.3	−10.5	−10.8	−11.2	−11.2	−11.2	−10.9	−10.7	−10.66
8	−10.7	−10.5	−10.7	−11.0	−11.5	−11.9	−11.8	−11.5	−11.5	−10.8	−10.2	−9.5	−9.0	−9.5	−9.6	−9.5	−9.9	−10.2	−10.2	−10.3	−10.4	−10.4	−10.5	−10.5	−10.48
9	−10.5	−10.5	−10.7	−11.1	−11.2	−11.2	−11.2	−11.2	−11.3	−12.8	−13.2	−13.2	−13.1	−13.1	−13.5	−13.5	−13.7	−13.4	−13.5	−13.5	−13.3	−13.0	−12.9	−12.8	−12.39
10	−12.8	−12.0	−11.0	−10.0	−9.0	−8.5	−7.8	−7.1	−7.1	−7.4	−7.4	−7.2	−7.0	−6.9	−6.9	−6.8	−6.7	−6.8	−6.8	−6.8	−6.8	−6.9	−7.0	−7.2	−7.91
11	−7.7	−8.0	−8.1	−8.3	−8.5	−9.0	−9.3	−9.6	−10.5	−12.4	−12.6	−12.3	−12.8	−14.3	−15.6	−17.0	−18.2	−19.0	−19.8	−20.1	−20.3	−20.3	−20.3	−20.5	−13.94
12	−20.5	−20.5	−20.7	−20.7	−20.7	−20.7	−20.7	−20.7	−20.7	−20.7	−20.7	−20.7	−20.6	−20.6	−20.2	−19.9	−19.6	−19.5	−19.5	−19.5	−19.4	−19.1	−19.0	−19.0	−20.16
13	−18.7	−18.3	−18.0	−17.9	−17.8	−17.3	−17.2	−17.2	−17.1	−16.7	−16.5	−16.3	−15.5	−15.5	−14.6	−14.6	−14.8	−14.3	−13.5	−13.0	−12.9	−12.9	−13.0	−13.0	−15.69
14	−13.2	−13.3	−13.3	−13.5	−13.5	−13.7	−13.7	−13.3	−13.0	−12.9	−12.8	−12.8	−12.9	−13.4	−14.0	−14.3	−14.7	−14.8	−14.9	−15.0	−15.2	−15.2	−15.2	−15.3	−13.91
15	−15.4	−15.4	−15.4	−15.6	−15.7	−15.7	−15.7	−15.6	−15.2	−14.9	−14.3	−14.0	−14.0	−14.3	−14.5	−15.1	−15.1	−14.7	−14.2	−13.4	−12.3	−11.5	−11.0	−10.5	−14.31
16	−10.0	−9.5	−9.2	−9.0	−8.6	−8.4	−8.1	−7.4	−7.0	−6.7	−6.7	−6.6	−6.6	−6.7	−6.8	−6.9	−7.0	−7.0	−7.2	−7.5	−7.5	−7.2	−7.2	−7.3	−7.59
17	−7.7	−7.8	−7.5	−7.4	−7.3	−6.8	−5.8	−5.5	−4.9	−4.5	−4.9	−5.3	−6.0	−6.3	−6.0	−6.0	−6.0	−6.1	−6.4	−6.9	−7.0	−7.0	−7.0	−7.0	−6.38
18	−7.0	−7.0	−7.0	−7.0	−7.1	−7.2	−7.3	−7.2	−7.0	−6.6	−5.0	−3.2	−3.0	−2.7	−2.7	−2.5	−2.9	−3.2	−3.1	−3.0	−3.2	−3.1	−3.1	−3.0	−4.75
19	−2.9	−2.8	−2.8	−2.9	−2.9	−3.0	−3.4	−4.5	−5.5	−6.5	−7.0	−7.4	−7.8	−8.2	−8.5	−8.5	−8.9	−9.0	−9.7	−10.0	−10.0	−9.9	−9.8	−9.8	−6.74
20	−9.6	−9.5	−9.5	−9.7	−10.0	−10.0	−9.8	−9.8	−9.5	−9.1	−8.6	−8.0	−7.9	−8.2	−8.2	−8.2	−8.1	−8.1	−8.1	−8.1	−8.8	−9.7	−10.0	−10.7	−9.05
21	−11.0	−11.2	−11.5	−11.8	−12.0	−12.1	−12.1	−12.1	−12.1	−12.0	−11.7	−11.5	−11.4	−11.5	−11.6	−11.7	−11.8	−12.0	−12.1	−12.2	−12.6	−12.7	−13.1	−13.5	−11.97
22	−13.7	−13.8	−13.7	−13.5	−13.3	−13.2	−13.1	−12.2	−11.5	−10.6	−10.2	−9.5	−9.4	−9.7	−9.7	−9.7	−9.7	−9.7	−9.7	−9.5	−9.2	−9.4	−9.6	−9.8	−10.98
23	−9.9	−10.0	−10.1	−10.0	−9.9	−9.9	−10.0	−11.1	−12.0	−12.8	−13.0	−12.7	−12.0	−11.9	−11.8	−11.8	−11.9	−11.9	−12.0	−12.2	−12.4	−12.5	−12.7	−12.7	−11.55
24	−13.6	−15.0	−15.3	−15.7	−15.3	−15.5	−15.6	−15.3	−14.7	−13.6	−13.6	−13.4	−14.7	−14.8	−14.2	−14.0	−13.8	−13.5	−13.3	−13.1	−12.8	−12.8	−11.5	−10.7	−13.99
25	−10.2	−10.1	−10.2	−10.1	−10.0	−9.8	−9.6	−9.4	−9.4	−9.1	−9.1	−9.0	−9.0	−9.2	−9.3	−9.6	−9.9	−10.1	−10.2	−10.3	−10.6	−10.5	−9.9	−9.2	−9.74
26	−9.5	−8.2	−8.0	−8.2	−8.2	−8.0	−7.8	−7.9	−7.9	−8.4	−8.3	−8.0	−7.0	−6.5	−7.1	−7.2	−7.3	−8.0	−8.0	−7.9	−6.4	−7.0	−7.2	−7.9	−7.75
27	−8.0	−8.5	−8.8	−9.2	−9.4	−8.7	−8.1	−8.3	−7.8	−7.0	−7.0	−6.9	−6.7	−6.8	−6.9	−6.9	−7.0	−7.0	−7.0	−7.0	−6.8	−7.0	−6.7	−6.8	−7.49
28	−6.0	−6.2	−6.2	−6.8	−8.5	−7.8	−8.0	−7.0	−7.2	−7.3	−7.3	−7.1	−6.7	−6.4	−5.9	−5.5	−5.5	−5.5	−5.2	−5.3	−4.8	−3.7	−3.6	−2.6	−6.09
29	−2.5	−2.5	−2.0	−2.5	−2.2	−2.0	−1.6	−1.8	−1.4	−1.9	−2.1	−1.9	−2.2	−2.5	−3.0	−3.7	−3.7	−4.2	−4.8	−5.2	−5.3	−5.4	−5.8	−5.3	−3.12
30	−5.3	−5.2	−5.3	−5.4	−5.8	−5.0	−4.9	−4.3	−4.3	−4.0	−4.1	−4.2	−3.9	−3.2	−3.8	−4.3	−5.0	−5.7	−5.7	−5.7	−5.8	−6.0	−5.8	−5.8	−4.94
31	−5.9	−6.1	−6.0	−5.7	−5.9	−5.7	−5.3	−5.1	−4.3	−4.2	−3.7	−4.0	−3.6	−3.8	−4.0	−4.1	−4.4	−5.0	−5.1	−5.3	−5.6	−5.4	−5.3	−5.3	−4.95
M.	−9.79	−9.82	−9.77	−9.82	−9.82	−9.70	−9.59	−9.50	−9.34	−9.17	−9.09	−8.85	−8.77	−8.86	−8.98	−9.11	−9.34	−9.53	−9.70	−9.75	−9.77	−9.75	−9.69	−9.63	−9.46

April 1907. Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tages-mittel
1	−5.2	−5.1	−5.1	−5.2	−5.2	−5.1	−5.1	−4.9	−4.5	−4.3	−4.2	−4.0	−3.9	−4.0	−2.7	−4.2	−3.9	−4.5	−4.6	−4.6	−4.7	−4.8	−4.6	−4.6	−4.54
2	−4.6	−4.5	−4.9	−5.3	−4.9	−4.7	−4.8	−5.0	−5.0	−4.7	−4.3	−3.7	−3.3	−3.0	−3.0	−2.7	−3.0	−4.1	−4.3	−5.0	−5.5	−5.8	−6.0	−6.1	−4.51
3	−6.0	−6.1	−6.2	−6.2	−5.9	−6.0	−5.3	−5.0	−4.8	−4.5	−4.4	−4.0	−3.0	−2.6	−2.9	−3.1	−3.5	−4.0	−4.6	−4.3	−5.0	−5.0	−4.8	−5.3	−4.69
4	−5.0	−5.0	−5.0	−5.5	−5.5	−5.6	−5.6	−4.1	−3.9	−4.0	−4.6	−4.3	−3.3	−2.7	−2.6	−2.2	−3.0	−4.8	−5.0	−5.0	−5.1	−5.4	−5.7	−5.8	−4.53
5	−6.0	−6.2	−6.7	−6.8	−7.3	−8.0	−8.2	−7.8	−7.5	−7.1	−6.3	−5.0	−4.6	−5.7	−5.4	−5.8	−6.3	−7.0	−7.2	−6.9	−6.8	−7.4	−7.9	−7.8	−6.74
6	−7.4	−7.2	−7.7	−8.0	−8.3	−7.5	−7.1	−6.8	−6.2	−5.6	−4.9	−4.9	−4.4	−4.0	−3.4	−3.5	−4.2	−5.1	−5.4	−5.5	−5.1	−5.3	−5.9	−5.9	−5.30
7	−5.8	−5.8	−5.7	−5.6	−5.7	−5.7	−5.4	−3.9	−3.0	−3.4	−3.9	−3.5	−3.2	−3.7	−6.0	−8.8	−10.1	−10.2	−10.3	−10.3	−10.3	−10.5	−10.7	−10.7	−6.76
8	−10.8	−10.7	−10.6	−10.5	−10.6	−10.6	−10.4	−10.2	−9.8	−9.4	−9.0	−7.3	−7.7	−7.9	−8.0	−8.6	−9.3	−10.0	−10.2	−10.9	−11.3	−11.4	−11.7	−12.0*	−9.95
9	−11.8*	−11.5*	−11.2*	−11.0*	−10.8*	−10.5*	−10.3	−10.0*	−9.7*	−9.4	−9.0	−8.6	−7.5	−7.6	−7.4	−7.0	−7.3	−7.6	−8.0	−8.1	−8.5	−8.9	−9.0	−9.0	−9.15
10	−8.9	−8.4	−8.0	−8.0	−8.1	−8.1	−7.6	−7.0	−6.1	−5.9	−5.8	−4.7	−5.9	−6.2	−7.0	−7.3	−7.4	−8.1	−8.2	−8.5	−8.8	−8.9	−9.1	−9.1	−7.55
11	−9.0	−9.0	−9.0	−9.0	−9.0	−9.2	−8.8	−8.6	−8.0	−7.3	−7.4	−5.8	−5.5	−6.3	−7.4	−7.0	−8.0	−8.7	−9.0	−9.0	−9.2	−9.2	−9.1	−9.0	−8.23
12	−9.0	−8.9	−8.6	−8.4	−7.7	−6.8	−5.9	−5.2	−4.9	−4.2	−3.6	−2.8	−2.7	−2.8	−3.3	−3.7	−4.2	−4.8	−5.4	−5.3	−5.2	−5.5	−5.5	−5.3	−5.40
13	−5.0	−5.3	−5.3	−5.7	−5.7	−5.7	−5.5	−5.3	−5.4	−4.8	−4.4	−3.5	−3.1	−3.0	−2.6	−2.7	−3.1	−4.0	−4.3	−4.7	−5.1	−5.2	−5.4	−5.5	−4.62
14	−5.6	−5.5	−5.6	−5.8	−5.8	−6.0	−5.5	−5.2	−5.5	−4.9	−5.0	−4.2	−4.8	−5.0	−4.4	−4.7	−4.9	−5.0	−5.3	−5.3	−5.5	−5.4	−5.4	−5.6	−5.25
15	−5.6	−5.8	−5.7	−5.7	−5.7	−5.6	−5.6	−5.3	−5.0	−5.0	−4.9	−3.5	−2.4	−2.4	−2.8	−3.3	−4.2	−4.5	−5.0	−5.3	−5.8	−5.9	−6.1	−6.3	−4.89
16	−6.3	−6.2	−6.2	−6.3	−6.3	−6.1	−5.8	−5.2	−4.2	−3.7	−3.7	−3.1	−3.3	−3.4	−3.3	−4.0	−4.9	−5.5	−6.2	−6.5	−6.8	−6.7	−6.7	−6.7	−5.30
17	−6.9	−6.9	−6.5	−6.9	−7.0	−7.2	−7.2	−7.2	−6.3	−5.9	−6.1	−6.3	−6.4	−6.0	−5.7	−5.7	−6.5	−7.5	−7.6	−7.4	−8.1	−8.3	−8.4	−8.7	−6.95
18	−8.9	−9.1	−9.1	−9.3	−9.0	−8.8	−8.5	−8.0	−7.6	−7.0	−7.2	−7.2	−7.6	−7.7	−7.9	−8.1	−8.5	−9.3	−9.3	−9.4	−9.5	−9.6	−10.1	−10.7	−8.64
19	−11.0	−11.4	−11.5	−11.3	−11.1	−11.3	−12.3	−12.3	−11.2	−10.6	−11.2	−10.0	−10.3	−9.8	−9.5	−9.7	−10.8	−11.0	−11.8	−11.5	−11.7	−11.7	−11.7	−11.6	−11.10
20	−11.5	−11.7	−11.8	−12.0	−12.1	−12.2	−12.3	−13.0	−12.2	−10.9	−11.5	−11.1	−10.1	−9.7	−10.2	−10.7	−11.2	−12.0	−12.6	−13.0	−13.1	−12.7	−12.3	−12.7	−11.78
21	−12.3	−12.1	−11.4	−11.0	−8.9	−8.6	−7.7	−7.6	−7.4	−7.0	−6.7	−6.4	−6.3	−5.8*	−5.3*	−5.0	−5.0*	−5.0*	−5.1*	−5.5*	−5.9	−6.2*	−6.3*	−6.3*	−7.28
22	−6.3*	−6.0*	−5.7*	−5.3*	−5.1*	−5.2*	−5.6	−6.1	−6.4	−6.1	−5.2	−4.3	−3.9	−3.8	−3.5	−3.7	−4.9	−4.5	−4.6	−5.3	−5.2	−5.1	−5.1	−5.5	−5.10
23	−5.5	−5.6	−6.3	−6.6	−7.0	−6.8	−6.8	−6.5	−6.1	−5.9	−5.3	−4.0	−3.4	−3.6	−3.4	−3.3	−3.4	−4.0	−4.0	−3.8	−4.0	−4.3	−4.8	−4.2	−4.94
24	−4.5	−4.9	−4.2	−4.2	−3.9	−3.5	−2.4	−2.3	−1.9	−1.8	−1.8	−1.4	−1.1	−1.1	−1.9	−1.7	−1.4	−1.1	−1.0	−0.9	−0.9	−0.9	−1.0	−1.7	−2.15
25	−2.0	−2.1	−1.9	−1.9	−2.0	−2.3	−2.6	−2.5	−2.5	−2.3	−2.1	−2.0	−1.6	−1.4	−1.1	−1.1	−1.4	−1.2	−1.3	−1.5	−1.8	−1.9	−1.7	−1.8	−1.83
26	−2.3	−2.4	−2.4	−2.7	−3.0	−2.9	−2.9	−3.1	−3.0	−2.4	−2.3	−2.0	−1.8	−2.0	−2.0	−1.5	−1.3	−1.0	−1.3	−1.7	−2.0	−2.3	−2.2	−2.8	−2.22
27	−3.5	−3.1	−3.3	−4.1	−4.8	−5.7	−6.5	−7.2	−7.5	−7.8	−7.9	−7.9	−7.8	−7.5	−7.1	−6.3	−8.3	−9.2	−10.6	−11.0	−10.5	−10.5	−9.8	−9.9	−7.41
28	−9.4	−9.2	−9.1	−9.0	−10.8	−11.3	−11.4	−11.3	−11.3	−10.4	−9.7	−9.6	−9.5	−10.0	−10.4	−10.7	−11.0	−11.8	−12.3	−12.4	−12.6	−12.5	−12.3	−12.2	−10.84
29	−12.1	−11.9	−11.9	−11.8	−11.8	−11.8	−11.8	−11.2*	−10.8*	−10.4	−9.5*	−8.5*	−7.9	−7.7	−7.5	−8.6	−9.5	−10.2	−10.5	−11.0	−11.4	−11.3	−11.3	−11.1	−10.48
30	−11.1	−10.9	−10.6	−10.2	−9.8	−9.1	−8.4	−8.2	−8.0	−7.8	−7.2	−7.0	−6.9	−6.9	−7.0	−7.0	−7.0	−7.1	−7.3	−7.5	−7.5	−7.5	−7.4	−7.3	−8.11
M.	−7.31	−7.28	−7.24	−7.31	−7.29	−7.26	−7.11	−6.88	−6.52	−6.15	−5.97	−5.35	−5.11	−5.11	−5.16	−5.39	−5.92	−6.43	−6.74	−6.90	−7.10	−7.20	−7.27	−7.37	−6.56

Mai 1907. **Stündliche Lufttemperaturen.** Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	−7.2	−7.2	−7.4	−8.1	−9.0	−9.7	−10.2	−10.5	−10.9	−11.0	−11.0	−11.0	−11.0	−11.0	−10.8	−10.8	−10.9	−11.2	−11.7	−12.2	−12.2	−12.2	−12.3	−12.5	−10.50
2	−12.7	−12.6	−12.3	−12.0	−11.7	−11.0	−10.5	−9.6	−8.7	−8.1	−8.5	−8.3	−7.9	−7.8	−7.6	−7.6	−7.5	−7.0	−6.4	−5.8	−5.1	−5.0	−4.8	−4.9	−8.48
3	−5.0	−5.0	−5.0	−5.0	−5.0	−4.9	−4.6	−4.2	−3.9	−3.4	−2.8	−2.0	−2.0	−2.1	−2.2	−2.2	−2.3	−2.7	−2.9	−3.2	−3.7	−3.9	−4.0	−4.1	−3.59
4	−4.1	−4.1	−4.1	−4.2	−4.1	−4.0	−4.0	−3.9	−3.3	−2.7	−2.0	−1.3	−0.8	−0.2	0.0	0.0	0.0	0.0	−0.2	−0.4	−0.7	−0.7	−0.9	−1.0	−1.94
5	−1.0	−1.0	−1.0	−1.1	−1.2	−0.9	−0.6	−0.2	0.1	0.4	0.6	0.9	1.1	1.2	1.2	1.0	0.9	0.8	0.5	0.3	0.2	0.2	0.2	0.0	0.11
6	0.0	0.0	0.0	0.0	0.1	0.5	0.4	0.4	0.2	0.2	0.1	0.3	0.5	0.5	0.7	0.7	0.7	0.4	0.3	0.0	−0.2	0.0	−0.1	−0.1	0.23
7	−0.1	−0.1	−0.1	0.0	0.0	0.1	0.2	0.4	0.8	1.1	1.1	1.2	1.5	1.6	1.3	1.0	0.8	0.6	0.0	−0.5	−1.2	−1.2	−1.4	−1.7	0.22
8	−1.9	−2.0	−1.9	−1.8	−1.3	−0.5	0.1	0.6	1.0	1.5	1.8	2.0	2.4	2.7	2.7	2.5	2.4	2.3	2.0	1.3	1.1	0.8	0.8	−0.2	0.75
9	−1.0	−1.2	−1.9	−2.0	−1.8	−1.2	−0.5	0.0	0.1	0.7	1.1	1.5	1.9	2.1	2.3	2.3	2.2	2.0	1.5	1.3	1.4	1.9	2.0	2.0	0.70
10	2.0	2.0	2.0	2.1	2.1	2.1	3.0	3.7	4.0	4.6	4.9	5.1	5.1	5.3	5.3	5.3	5.3	4.7	3.8	3.6	3.1	3.0	3.0	2.6	3.65
11	2.6	2.4	2.4	2.0	2.1	2.8	3.5	3.7	4.0	3.7	4.0	4.4	4.8	5.0	5.2	5.5	5.8	5.7	5.0	3.7	3.2	3.0	2.8	2.7	3.75
12	2.7	2.7	2.7	2.1	2.4	3.0	3.6	3.7	3.6	3.7	4.4	5.1	5.7	5.7	5.8	6.0	5.4	4.8	3.8	3.3	3.1	3.0	3.0	3.0	3.88
13	3.0	2.9	2.2	2.0	2.2	2.8	3.7	3.7	4.2	4.9	5.1	5.4	5.7	5.6	5.0	4.1	3.3	3.0	2.6	1.8	0.9	0.2	−0.2	−0.3	3.06
14	−0.3*	−0.2*	0.0*	0.5*	0.8*	1.3*	1.8	2.0	2.1	2.6	3.1	3.8	4.3	4.8	5.0	5.2	5.0	4.3	3.4	2.9	2.5	2.4	2.5	2.7	2.60
15	2.7	2.7	2.7	2.9	3.3	4.0	4.1	4.0	4.1	4.7	4.3	4.2	4.3	4.0	3.7	3.5	2.5	1.5	0.8	0.3	−1.4	−2.4	−2.3	−2.2	2.33
16	−2.1	−2.6	−2.5	−2.6	−2.8	−2.8	−2.8	−2.5	−2.3	−1.8	−1.3	−1.3	−1.7	−1.1	−0.7	−0.2	−1.0	−2.1	−2.4	−2.7	−2.8	−2.8	−2.8	−3.0	−2.11
17	−3.3	−4.0	−4.5	−4.7	−5.0	−4.9	−4.6	−4.0	−3.6	−3.2	−3.0	−2.6	−2.3	−2.4	−2.7	−3.0	−4.7	−4.7	−5.0	−6.0	−6.8	−6.8	−6.8	−6.3	−4.37
18	−7.0	−7.2	−7.7	−7.9	−7.8	−7.7	−7.2	−6.8	−5.8	−4.3	−4.2	−4.1	−4.1	−5.0	−6.6	−7.7	−7.9	−8.4	−8.7	−9.0	−9.5	−9.5	−9.7	−9.9	−7.24
19	−10.0	−10.0	−9.9	−9.4	−9.3	−8.8	−8.3	−7.2	−6.3	−5.4	−5.0	−4.5	−3.8	−3.2	−3.2	−3.5	−3.3	−4.7	−5.5	−6.3	−6.9	−7.0	−7.0	−7.0	−6.48
20	−7.0	−7.2	−7.6	−7.6	−7.8	−7.9	−7.7	−7.3	−6.8	−5.5	−3.8	−2.8	−2.3	−2.3	−2.3	−3.2	−4.5	−5.2	−6.0	−6.7	−7.0	−7.8	−7.6	−7.3	−7.2	−6.09
21	−7.0	−7.0	−7.0	−6.9	−6.3	−5.1	−4.1	−3.3	−2.8	−2.4	−1.2	−0.2	0.1	0.3	0.2	0.1	0.1	0.0	−0.3	−1.0	−1.4	−1.7	−1.8	−1.8	−2.52
22	−1.8	−1.5	−1.3	−1.3	−1.0	−0.9	−0.7	0.8	1.5	1.9	2.0	2.2	2.4	2.5	2.4	2.4	2.2	2.0	1.5	1.0	0.7	0.7	0.8	1.2	0.82
23	1.2	1.6	2.0	2.0	2.0	2.0	2.8	3.8	4.6	4.8	4.9	5.3	5.2	4.2	3.8	3.8	3.7	3.7	3.6	3.1	2.8	2.9	3.1	3.1	3.33
24	3.0	3.0	3.1	3.9	4.1	5.0	5.9	6.1	6.1	6.2	6.3	7.0	7.3	7.3	7.6	7.3	6.7	6.1	5.5	5.1	5.0	5.0	5.2	5.2	5.54
25	4.9	4.5	4.8	5.1	5.3	6.0	6.9	7.3	8.0	8.5	8.8	9.2	10.0	10.7	10.7	10.0	9.6	9.3	8.0	7.5	7.3	7.0	7.0	6.2	7.61
26	6.1	6.2	6.2	6.3	6.2	7.8	8.5	9.0	9.0	9.2	9.4	9.9	10.4	10.7	10.7	10.4	9.7	9.0	7.0	6.0	3.6	2.9	2.7	3.2	7.50
27	3.8	4.6	4.9	4.9	4.8	5.0	5.6	6.3	6.2	6.9	7.1	7.4	7.9	7.9	7.6	7.0	6.0	5.2	4.8	4.4	4.1	3.8	3.8	3.9	5.58
28	4.0	4.0	4.0	3.9	4.1	5.1	6.1	7.0	7.0	7.0	7.3	8.0	8.2	8.0	7.0	6.1	5.0	3.0	2.8	2.8	2.8	2.8	3.0	3.0	5.08
29	3.0	3.1	3.1	3.2	3.2	3.4	4.9	5.1	6.0	6.4	7.0	7.9	8.1	7.9	7.0	6.0	4.7	3.2	2.1	1.9	1.9	1.4	1.0	1.0	4.27
30	1.0	0.8	0.9	0.9	1.0	1.0	1.0	0.9	1.0	1.1	1.5	1.8	2.1	2.3	2.3	2.4	2.1	2.0	1.5	1.0	1.1	1.0	1.0	1.2	1.37
31	1.2	1.3	1.4	1.7	2.0	2.8	3.7	4.0	4.5	4.9	5.1	5.8	6.1	6.5	6.9	7.3	7.5	7.1	6.2	5.0	2.1	0.9	0.9	0.5	3.98
M.	−0.98	−1.00	−1.03	−1.00	−0.92	−0.50	0.00	0.42	0.77	1.20	1.50	1.92	2.21	2.31	2.17	1.94	1.59	1.11	0.58	0.09	−0.41	−0.57	−0.62	−0.67	0.42

Juni 1907. Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	0.0	0.1	0.4	0.4	0.5	0.8	0.9	0.9	1.0	0.0	−0.7	−0.7	−0.4	−0.3	−0.2	−0.3	−0.4	−0.5	−0.7	−1.0	−1.5	−1.5	−1.5	−1.5	−0.26
2	−1.6	−1.8	−1.8	−1.8	−1.8	−1.7	−1.4	−1.2	−1.1	−0.9	−0.7	−0.5	−0.3	−0.3	−0.3	−0.3	−0.7	−0.8	−1.0	−1.2	−1.8	−1.8	−1.9	−1.9	−1.19
3	−1.9	−1.9	−2.0	−2.5	−2.7	−2.7	−2.6	−2.1	−1.8	−1.4	−0.7	−0.2	−0.1	−0.1	−1.0	−1.7	−2.1	−2.5	−2.6	−2.8	−3.3	−3.7	−3.8	−3.8	−2.08
4	−3.8	−3.8	−4.1	−4.2	−4.7	−4.9	−4.5	−4.0	−4.0	−3.0	−1.9	−1.9	−1.9	−1.9*	−1.9*	−1.9	−2.0*	−2.0*	−2.1*	−2.2*	−2.3	−2.3*	−2.4*	−2.5*	−2.95
5	−2.5*	−2.5*	−2.4*	−2.3*	−2.2*	−2.2*	−2.1	−1.8	−0.8	0.1	0.7	1.0	2.2	2.7	3.1	3.2	3.3	3.3	3.5	3.0	2.6	2.1	1.8	1.3	0.63
6	1.0	0.0	−0.8	−0.8	−1.0	−1.3	−1.7	−1.8	−1.8	−1.4	−1.1	−0.9	−0.7	−0.5	−0.3	−0.4	−1.0	−1.0	−1.1	−1.3	−1.5	−1.9	−2.3	−2.3	−1.08
7	−2.5	−2.6	−2.6	−2.5	−2.3	−2.3	−2.2	−2.0	−1.8	−1.1	−1.0	−0.9	−0.8	−0.8	−0.8	−0.8	−1.3	−1.7	−1.7	−1.6	−1.4	−1.3	−1.2	−1.1	−1.60
8	−1.1	−1.2	−1.3	−1.7	−1.5	−1.0	−3.4	−3.3	−2.2	−1.1	−0.9	−0.1	1.6	2.0	2.5	2.8	2.9	2.9	2.8	2.0	1.1	0.8	0.8	1.1	0.19
9	1.2	1.5	1.6	1.7	1.8	2.0	2.4	2.9	3.1	3.8	4.5	5.3	6.1	6.4	6.5	6.3	6.9	6.7	6.0	5.2	4.6	4.2	4.1	4.2	4.15
10	4.8	5.0	5.1	5.0	5.3	5.7	6.1	6.8	7.3	7.9	8.2	8.9	9.7	9.9	9.3	9.3	8.0	7.0	5.8	5.7	5.1	5.1	5.1	5.2	6.72
11	5.2	5.1	5.0	5.0	5.1	5.9	6.4	7.1	8.1	8.4	8.6	8.7	8.7	8.4	8.5	8.4	8.3	8.0	7.7	7.0	6.6	6.2	6.0	6.0	7.02
12	6.0	5.9	5.7	5.7	6.0	6.8	7.5	7.7	8.3	8.9	9.1	9.9	10.1	10.2	9.8	7.5	8.1	7.0	6.2	6.0	4.0	4.0	4.1	4.0	7.02
13	3.8	3.5	3.6	3.8	3.8	3.8	3.7	3.9	4.5	5.2	4.8	4.8	3.4	3.4	3.7	3.5	3.0	2.4	1.9	1.8	1.8	1.5	1.0	0.8	3.20
14	0.8	0.7	0.6	0.7	0.7	0.7	0.4	0.4	0.7	1.1	1.3	1.7	1.8	1.8	1.7	1.7	1.7	1.4	1.3	1.2	1.2	1.3	1.4	1.5	1.16
15	1.5	1.5	1.5	1.4	1.5	1.7	2.1	2.7	3.3	4.9	5.3	6.4	6.9	7.1	7.0	6.8	6.2	5.7	5.0	4.0	3.6	3.1	3.0	2.7	3.95
16	2.4	2.2	2.1	2.1	2.1	2.2	2.8	3.2	3.8	4.3	5.0	5.6	5.9	6.0	5.7	4.8	4.2	3.3	2.2	1.4	1.3	1.3	1.4	1.5	3.20
17	1.5	1.3	1.1	1.0	1.2	1.9	2.5	2.9	3.1	3.3	3.9	4.9	5.2	5.2	5.2	5.1	5.0	4.3	3.9	3.4	3.0	2.8	2.5	2.2	3.18
18	2.2	1.8	1.8	1.9	2.1	2.3	2.7	3.2	3.9	4.8	5.7	6.7	7.5	7.9	8.0	8.1	7.0	6.8	6.2	5.2	4.2	3.9	3.9	3.9	4.65
19	3.7	3.7	3.5	3.2	3.1	2.9	2.4	2.4	2.7	3.0	3.2	3.7	4.4	4.6	4.3	4.1	3.7	3.3	3.0	2.5	1.8	1.3	1.1	1.1	3.03
20	1.3	1.7	1.8	1.9	2.0	2.3	2.8	3.0	4.1	5.4	5.7	6.5	7.6	8.3	8.9	9.7	10.3	10.7	10.7	10.0	9.0	8.8	8.5	8.0	6.21
21	7.8	7.8	7.5	7.9	7.9	8.0	7.9	8.1	8.1	5.0	4.1	4.3	5.3	6.0	6.0	5.8	4.9	4.9	4.9	4.9	4.6	4.6	4.7	4.7	6.08
22	4.9	4.8	4.7	4.5	4.5	4.9	5.1	5.3	6.0	6.8	7.0	6.9	7.0	7.2	7.3	7.0	6.2	5.7	4.0	3.0	2.8	2.9	2.9	2.7	5.17
23	2.8	2.8	2.8	2.9	3.0	3.1	3.6	4.2	4.6	4.2	4.0	1.0	−0.8	−1.1	−1.0	−1.1	−1.4	−1.7	−1.7	−2.0	−2.4	−3.0	−3.9	−4.3	0.61
24	−4.3	−4.1	−4.0	−4.1	−4.0	−3.9	−3.8	−3.4	−3.0	−2.1	−1.1	−0.8	−0.5	−0.5	−0.2	0.0	0.0	0.0	−0.1	−0.2	−0.2	−0.1	0.0	−0.1	−1.69
25	−0.1	0.0	−0.1	−0.3	−0.3	−0.4	−0.4	0.0	0.3	1.1	2.0	2.1	2.4	2.0	1.3	1.1	1.1	0.7	0.6	0.4	0.3	0.3	0.3	0.4	0.62
26	0.1	0.0	−0.2	−0.3	−0.3	−1.1	−1.1	−0.9	−0.3	0.5	1.3	2.4	3.6	3.8	4.1	4.1	4.1	4.1	4.0	3.7	3.6	3.6	3.7	3.5	1.90
27	3.3	3.2	3.1	3.1	3.2	3.7	4.0	5.0	5.9	6.7	7.6	8.5	8.8	8.8	8.8	8.6	8.5	8.0	7.7	7.3	6.8	6.8	6.7	6.5	6.28
28	6.1	6.0	5.8	5.0	5.5	6.1	7.4	8.0	8.7	8.7	8.9	9.8	10.2	10.1	10.1	7.2	6.3	6.5	6.7	6.6	6.6	6.4	6.2	6.0	7.27
29	5.1	5.0	5.0	4.9	5.0	5.2	5.8	6.0	6.4	7.5	7.4	7.8	8.2	9.0	9.2	9.4	9.2	8.6	5.0	5.4	5.7	4.3	3.4	3.2	6.32
30	3.6	4.1	4.7	4.9	5.0	5.7	6.3	7.7	7.8	7.9	8.1	8.8	9.1	9.1	8.8	8.2	8.0	7.7	7.0	6.2	5.6	5.5	5.6	5.7	6.72
M.	1.71	1.66	1.60	1.55	1.60	1.81	1.99	2.36	2.83	3.28	3.61	3.97	4.34	4.48	4.47	4.22	3.93	3.63	3.17	2.79	2.38	2.17	2.04	1.96	2.82

Juli 1907. **Stündliche Lufttemperaturen.** Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tages-mittel
1	5.8	5.9	5.9	5.8	5.9	6.2	6.5	6.8	7.0	7.3	7.5	7.6	7.8	7.8	7.9	8.0	7.2	6.2	5.3	4.9	4.6	4.0*	3.0*	2.2*	6.13
2	1.2*	0.4*	−0.4*	−1.2*	−1.8*	−2.0*	−1.9	−1.7*	−1.2*	−0.7	−0.9	−1.2	−2.0	−2.6	−2.4	−2.5	−2.6	−2.9	−3.0	−3.3	−4.0	−4.5	−4.9	−5.1	−2.13
3	−5.2	−5.2	−5.2	−5.0	−4.9	−4.7	−4.3	−4.0	−3.5	−3.0	−2.5	−2.0	−1.9	−1.8	−1.5	−1.6	−1.7	−1.7	−2.0	−2.4	−2.8	−2.8	−2.7	−2.4	−3.12
4	−2.2	−1.9	−1.7	−1.6	−1.4	−1.0	−0.1	0.5	1.0	1.8	2.7	3.7	4.6	5.2	5.6	5.7	5.7	5.7	5.0	4.0	3.8	3.7	3.6	3.4	2.83
5	3.4	3.6	3.6	3.5	3.3	4.0	4.9	5.8	5.9	6.2	7.0	7.2	7.4	7.8	7.8	7.9	8.1	7.9	7.5	6.7	4.9	4.0	3.0	2.9	5.60
6	3.0	3.1	3.0	2.8	2.9	3.4	3.9	5.0	5.8	5.0	2.6	2.2	2.5	2.7	2.5	1.9	1.2	1.0	1.0	0.9	0.3	0.0	−0.3	−0.3	2.34
7	−0.8	−1.1	−1.2	−1.6	−1.7	−1.6	−1.6	−1.0	−0.3	0.9	1.2	1.8	2.1	2.4	2.8	2.8	2.9	2.7	2.3	1.8	1.7	1.8	1.8	1.8	0.83
8	1.8	1.9	2.0	2.2	2.2	2.2	2.3	2.5	2.8	3.5	3.8	3.7	3.1	3.2	3.6	3.0	1.7	0.8	0.6	0.3	−0.7	−1.0	−1.4	−1.6	1.77
9	−1.3	−1.3	−1.6	−1.9	−2.0	−2.0	−1.8	−1.6	−1.3	−0.8	−0.7	−0.3	−0.3	−0.2	−0.2	−0.1	0.0	0.0	0.0	0.0	0.0	−0.1	−0.1	−0.1	−0.74
10	−0.2	−0.3	−0.3	−0.1	0.0	0.2	0.7	0.9	2.0	2.6	3.2	4.3	4.8	4.9	4.9	4.1	3.5	2.0	1.2	1.0	0.9	0.9	0.9	0.9	1.79
11	0.6	0.3	0.1	0.0	−0.9	−1.8	−2.3	−2.4	−2.4	−2.3	−2.5	−2.3	−2.0	−2.1	−2.0	−2.0	−2.1	−2.1	−2.4	−2.9	−2.9	−3.3	−3.7	−3.2	−1.94
12	−3.9	−4.0	−4.1	−4.2	−4.4	−4.1	−3.9	−3.7	−3.0	−2.6	−2.7	−2.4	−2.2	−2.4	−1.9	−1.5	−2.1	−2.0	−2.1	−2.3	−2.4	−2.4	−2.4	−2.3	−2.87
13	−2.7	−3.2	−3.2	−3.1	−3.1	−3.0	−3.0	−2.9	−2.7	−2.9	−3.1	−3.0	−2.5	−2.5	−2.5	−2.3	−2.2	−2.2	−2.2	−2.1	−2.1	−2.1	−2.1	−2.3	−2.62
14	−2.5	−2.6	−2.4	−2.3	−2.2	−2.3	−2.3	−2.0	−1.8	−1.3	−1.2	−1.2	−0.9	−0.6	−0.3	−0.2	−0.1	−0.1	−0.1	0.0	0.2	0.3	0.2	0.1	−1.07
15	0.0	0.0	−0.3	−0.3	−0.1	0.0	0.0	0.3	0.8	1.5	1.7	1.9	2.1	2.1	1.7	1.7	1.0	0.7	0.6	0.6	0.3	0.3	0.5	0.2	0.72
16	−0.2	−0.3	−0.2	−0.2	0.1	0.9	1.0	1.7	2.0	2.5	2.9	3.6	4.5	4.7	4.7	4.3	3.7	3.2	2.7	2.3	1.8	1.9	1.9	2.8	2.18
17	2.7	2.7	2.6	2.4	2.6	3.0	4.0	4.7	5.3	5.8	6.3	7.0	7.3	7.1	6.8	6.6	6.3	6.3	5.3	4.8	4.6	4.4	4.5	4.4	4.90
18	4.4	4.2	4.0	3.9	3.9	4.0	4.3	4.5	4.8	5.1	5.2	5.4	5.6	5.1	5.6	5.9	6.1	6.0	5.5	4.3	4.0	3.8	3.4	3.0	4.67
19	2.8	2.6	2.3	2.3	2.6	3.0	3.3	3.7	4.5	5.4	5.2	5.8	6.7	6.9	6.9	6.9	7.0	6.8	6.2	5.6	4.8	4.3	4.0	3.9	4.73
20	3.8	3.9	3.3	3.0	3.1	3.5	4.7	4.8	5.6	7.5	7.7	7.8	8.8	8.7	8.2	7.8	6.3	6.3	5.7	4.7	4.4	4.4	4.2	4.0	5.51
21	3.8	3.4	3.2	3.2	3.3	3.6	4.0	4.6	5.0	5.5	6.0	6.9	7.7	7.8	7.8	7.4	6.9	5.8	4.6	4.0	3.6	3.6	3.5	3.2	4.93
22	3.0	3.0	3.2	3.1	3.0	3.0	3.8	4.2	5.0	5.5	5.8	6.2	6.6	6.1	6.2	6.0	6.0	5.7	5.0	4.1	3.5	3.3	3.1	3.0	4.48
23	3.0	3.0	3.0	3.0	3.1	3.5	4.1	4.9	5.8	6.1	6.4	7.0	7.9	8.0	7.9	8.0	7.7	7.0	6.0	5.3	4.6	4.4	4.2	4.2	5.34
24	4.2	4.2	4.3	4.3	4.2	4.1	4.2	4.3	4.6	4.9	5.0	5.1	5.3	5.8	6.1	5.4	5.2	5.2	5.0	4.5	3.8	4.1	4.3	4.8	4.70
25	5.0	5.1	5.2	5.3	5.4	5.6	5.8	6.8	7.0	8.5	9.0	9.0	9.2	9.7	9.2	7.7	7.3	7.2	6.8	6.0	5.6	5.3	5.1	5.0	6.74
26	5.0	4.8	4.1	4.1	4.0	3.8	3.8	3.9	4.1	4.6	4.3	4.7	4.8	5.0	4.8	4.5	4.3	4.3	4.1	4.1	3.5	3.8	3.3	2.9	4.17
27	3.0	3.1	3.2	3.4	3.2	2.8	2.4	3.1	3.8	4.8	5.2	6.0	6.9	7.0	6.9	6.9	6.9	6.6	6.2	5.2	4.6	4.7	4.8	4.8	4.81
28	4.8	4.9	5.0	5.0	5.2	5.6	6.2	6.8	7.2	7.7	8.0	7.9	8.6	8.8	8.7	8.2	8.3	8.2	8.0	7.5	7.4	7.4	7.2	7.0	7.07
29	6.8	6.4	6.1	6.0	6.1	6.9	7.6	7.7	9.1	10.3	10.4	10.4	10.8	10.7	11.0	11.3	11.3	11.0	9.7	8.7	8.1	8.0	7.8	7.7	8.75
30	7.3	7.2	7.3	7.4	7.7	8.0	8.3	6.5	5.8	6.1	6.0	6.1	5.6	4.3	4.0	3.5	2.8	2.5	1.9	1.0	0.5	0.4	0.4	0.1	4.61
31	0.0	0.0	0.0	−0.1	−0.2	−0.3	−0.4	−0.7	−0.9	−1.1	−1.0	−0.9	−0.4	−0.7	−0.3	−0.3	−0.3	−0.2	−0.3	−0.5	−0.6	−0.7	−0.7	−0.5	−0.46
M.	1.82	1.72	1.64	1.58	1.58	1.76	2.07	2.39	2.83	3.37	3.50	3.81	4.15	4.16	4.21	4.03	3.75	3.48	3.04	2.54	2.13	2.00	1.82	1.76	2.71

August 1907. Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tages-mittel
1	−0.5	−0.6	−0.7	−0.8	−0.8	−0.7	−0.5	−0.2	0.3	0.6	1.6	2.2	3.1	3.3	3.3	3.7	3.6	3.7	3.7	3.0	2.6	2.2	2.1	2.2	1.52
2	2.2	2.2	2.2	2.0	2.0	2.1	2.2	2.7	3.5	4.3	5.2	5.8	6.8	6.9	7.0	6.8	6.3	5.8	5.3	4.8	4.4	4.6	4.6	4.6	4.35
3	4.6	4.7	4.6	4.4	4.5	4.8	5.2	5.6	6.0	6.8	7.7	7.6	7.4	7.3	7.4	7.4	7.5	7.3	6.8	6.7	6.3	6.2	6.3	6.6	6.24
4	6.6	6.5	6.4	6.4	6.4	6.8	7.2	8.0	8.6	9.6	9.8	11.2	11.6	11.8	11.3	11.3	11.3	11.1	10.7	10.0	9.6	9.7	9.7	9.5	9.21
5	9.2	9.5	9.6	9.7	9.9	10.3	10.7	10.9	11.6	11.3	9.5	11.3	12.9	13.1	13.7	13.9	14.0	14.0	13.5	12.9	12.6	12.6	12.6	12.6	11.74
6	12.5	12.0	11.7	11.8	11.8	11.9	12.6	13.0	13.9	14.8	15.5	15.7	14.6	14.2	12.9	12.9	12.0	11.3	10.7	10.3	9.8	9.5	6.6	7.0	12.04
7	6.9	6.9	6.8	6.2	6.1	6.1	5.9	5.7	5.3	5.6	5.4	5.7	5.2	4.9	5.0	5.1	5.0	4.9	4.7	4.7	4.5	4.5	4.4	4.4	5.41
8	4.5	4.6	4.7	4.8	4.7	5.0	5.4	6.0	6.9	7.3	7.5	8.0	8.8	9.2	9.2	9.2	9.4	9.2	8.8	8.0	7.4	7.3	7.5	7.6	7.13
9	7.5	7.3	7.2	7.1	7.2	7.8	8.3	9.1	10.1	10.8	11.0	11.1	11.5	11.7	11.8	12.0	12.0	11.9	11.3	11.0	10.4	10.5	10.5	10.2	9.97
10	10.2	10.2	10.2	10.2	10.0	10.0	10.4	10.8	11.0	11.6	11.6	12.2	12.5	11.8	11.8	11.7	11.1	10.3	9.0	8.1	7.6	7.3	7.2	7.0	10.16
11	6.0	5.8	5.7	5.3	5.2	5.6	5.9	6.0	6.1	7.0	7.3	7.7	7.7	7.6	7.6	7.4	7.0	6.7	6.5	6.3	6.2	6.0*	5.8*	5.8*	6.42
12	5.7*	5.7*	5.7*	5.7*	5.8*	6.0*	6.2	6.7*	7.2*	7.8	8.7*	9.7*	10.1	10.1*	10.0*	9.4	8.7*	8.0*	7.5*	6.9*	6.4	5.8*	5.3*	5.0*	7.25
13	4.7*	4.3*	4.1*	4.0*	4.0*	4.1*	4.6	5.2*	6.0*	7.1	7.6	8.2	9.0	9.1	9.3	9.2	9.3	9.0	8.3	7.2	6.4	6.2	6.1	6.1	6.63
14	6.1	6.1	6.1	6.2	6.4	6.7	7.0	7.7	8.8	9.8	10.8	11.5	12.0	12.3	12.5	12.5	12.2	11.4	11.1	10.2	9.2	9.0	9.0	9.2	9.32
15	9.3	9.2	9.1	9.0	9.0	9.6	10.3	11.0	11.7	12.0	12.0	12.0	9.9	9.2	8.0	7.0	7.9	5.8	6.0	6.2	6.3	5.0	3.6	2.1	8.38
16	0.4	−0.3	−0.7	−1.0	−1.7	−2.4	−1.2	−0.9	−0.9	−0.9	−1.0	−1.0	−1.1	−1.4	−1.5	−1.3	−1.4	−1.7	−2.0	−2.1	−2.2	−2.3	−2.3	−2.2	−1.38
17	−2.0	−1.9	−2.0	−2.1	−2.3	−2.2	−1.8	−1.4	−1.4	−0.6	−0.6	−0.5	−0.2	0.0	0.2	0.6	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.7	−0.50
18	0.4	0.2	0.1	0.0	0.0	0.7	0.9	1.1	2.0	3.6	4.3	5.0	5.9	6.3	6.4	6.7	7.2	7.2	7.1	7.1	7.1	7.1	7.0	7.0	4.18
19	7.0	6.9	6.7	6.5	6.7	6.9	7.2	7.5	7.5	7.6	7.9	8.5	9.6	10.1	10.3	10.4	10.2	9.9	9.3	9.0	8.4	8.2	8.1	8.0	8.27
20	7.5	6.0	5.7	5.7	5.3	5.1	4.6	4.0	4.3	5.4	5.5	5.2	5.0	3.5	2.0	1.1	1.0	0.9	1.0	1.1	−0.2	−0.4	−1.6	−1.9	3.16
21	−1.9	−1.5	−1.4	−1.5	−2.0	−2.5	−3.0	−2.8	−2.9	−3.0	−2.5	−2.0	−1.4	−1.3	−1.6	−1.5	−1.7	−2.0	−2.1	−2.8	−3.1	−3.2	−3.3	−3.3	−2.26
22	−3.2	−3.1	−3.1	−3.2	−3.2	−3.0	−2.6	−2.2	−1.5	−0.4	−0.3	0.0	0.5	0.8	0.9	1.0	1.0	0.7	0.3	0.1	0.2	0.3	0.5	0.9	−0.78
23	0.6	0.5	0.3	0.3	0.5	0.5	0.6	1.2	0.9	0.6	1.0	2.0	2.8	2.8	2.6	2.3	1.5	0.8	0.2	−0.2	−0.4	−0.6	−0.7	−0.3	0.83
24	0.0	0.0	0.0	−0.1	−0.1	−0.1	0.0	0.2	0.9	1.6	1.8	2.2	2.3	2.3	2.2	2.2	1.8	1.7	1.8	1.8	1.4	1.1	1.0	1.0	1.12
25	1.0	0.9	0.8	0.7	0.7	0.8	0.8	1.0	1.7	2.6	2.8	3.7	4.4	4.8	5.7	5.8	5.8	5.4	5.0	4.7	4.3	4.3	4.3	4.2	3.17
26	4.1	3.7	3.6	3.7	3.7	3.6	3.7	3.8	4.7	5.2	6.2	7.2	7.7	8.2	8.3	8.0	7.5	7.0	6.2	5.9	5.8	5.8	5.5	5.4	5.61
27	5.4	5.7	5.5	5.2	4.9	5.0	5.5	5.8	6.0	7.1	8.0	8.5	9.6	9.0	9.0	9.0	8.7	8.0	7.0	6.4	5.9	5.4	5.1	5.1	6.68
28	5.1	5.2	5.3	5.5	5.7	5.9	6.6	6.9	8.1	9.2	10.0	10.3	10.9	11.0	11.1	11.1	11.1	11.0	10.3	9.8	9.4	9.3	9.1	9.0	8.62
29	8.8	8.7	8.3	8.0	8.0	8.0	8.3	8.6	8.8	8.8	8.9	9.0	7.5	6.5	6.2	6.2	6.0	5.5	5.2	5.1	4.9	4.9	4.9	4.7	7.07
30	4.5	4.5	4.4	4.4	4.3	4.0	3.8	4.0	5.2	6.2	6.7	6.8	7.1	7.5	7.0	6.3	6.0	5.3	5.1	4.9	4.9	5.0	5.1	5.3	5.35
31	5.6	5.7	5.4	5.1	5.1	5.7	6.6	7.7	7.8	8.0	8.5	9.3	8.7	8.3	7.8	7.2	7.1	7.0	6.2	6.0	5.8	5.8	5.5	5.3	6.72
M.	4.48	4.37	4.27	4.17	4.12	4.26	4.56	4.93	5.43	6.05	6.40	6.91	7.15	7.13	7.01	6.92	6.77	6.38	5.98	5.61	5.25	5.09	4.85	4.80	5.53

September 1907. **Stündliche Lufttemperaturen.** Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	5.2	5.1	5.0	4.9	4.8	5.0	5.1	4.5	4.1	4.3	4.3	4.5	4.7	4.9*	5.1*	5.4	5.6*	5.5*	5.1*	4.8*	4.2	4.0*	3.8*	3.8*	4.74
2	3.7*	3.7*	3.8*	4.3*	4.8*	5.1*	5.5	6.0*	6.4*	6.7	6.9	8.1	9.5	9.5	9.1	9.0	8.7	7.8	7.0	6.8	6.2	6.1	5.9	5.3	6.50
3	4.8	4.2	3.3	3.0	3.0	2.9	2.7	2.9	3.5	4.2	4.7	5.6	6.2	6.8	3.5	1.5	1.0	1.0	0.8	0.7	−0.1	−0.5	−1.0	−1.0	2.65
4	−1.0	−1.1	−1.5	−1.7	−1.8	−2.1	−2.5	−2.7	−2.7	−2.6	−2.5	−2.4	−2.2	−2.2	−2.2	−2.1	−2.1	−2.0	−1.9	−1.8	−1.7	−1.7	−1.8	−1.8	−2.00
5	−1.8	−1.9	−1.9	−1.9	−1.9	−1.9	−1.9	−2.1	−2.4	−2.6	−2.0	−1.0	0.3	0.7	1.9	2.0	2.0	2.1	2.5	2.2	2.6	2.8	2.9	2.9	0.07
6	2.9	2.7	2.5	2.5	2.5	2.4	2.8	3.0	3.7	4.5	5.0	5.3	6.2	6.7	6.7	6.5	6.4	6.0	5.5	5.1	5.0	5.0	4.9	4.8	4.52
7	4.9	5.0	5.4	5.7	5.7	5.8	5.8	6.2	7.7	8.1	8.1	9.0	9.6	9.8	9.7	9.7	9.6	9.2	8.7	8.0	8.4	8.3	8.2	8.0	7.69
8	7.8	7.8	7.8	7.8	7.2	7.2	7.6	7.8	8.8	9.8	10.0	10.5	10.9	10.9	10.8	10.2	10.0	9.3	8.5	7.8	7.4	7.5	7.4	7.3	8.65
9	7.1	7.1	7.0	6.8	6.5	6.4	6.4	6.6	7.7	9.2	9.7	9.8	10.2	10.0*	9.7*	9.0	8.3*	7.9*	7.4*	6.8*	6.2	5.6*	5.0*	4.8*	7.55
10	4.7*	4.7*	4.8*	5.0*	5.2*	5.8*	6.2	7.2*	8.0*	8.8	8.5	9.0	9.6	9.6	9.7	9.0	7.5	7.0	6.5	5.5	5.2	5.2	5.0	5.0	6.78
11	5.0	5.1	5.1	5.1	5.0	5.1	5.7	6.7	6.9	6.4	6.6	7.3	8.0	8.1	8.0	7.8	6.8	6.7	6.6	6.0	5.7	5.2	5.0	5.2	6.21
12	5.5	5.4	5.2	5.2	5.2	5.3	5.5	5.8*	6.2*	6.6	7.1	8.0	8.6	8.8	8.8	8.2	7.1	6.5	6.0	6.0	5.1	5.1	5.1	5.1	6.31
13	5.2	5.2	5.1	5.0	5.1	5.2	5.6	5.8	6.1	6.9	6.8	7.9	9.2	9.5	9.3	8.4	7.8	7.0	6.0	5.2	4.7	4.4	4.3	4.1	6.24
14	4.0	3.8	3.2	2.8	1.9	1.9	1.9	2.0	2.9	3.9	4.3	4.5	4.8	4.7	4.2	3.5	2.4	2.0	2.0	1.9	1.3	1.1	1.2	1.3	2.81
15	1.5	1.4	1.3	1.3	1.4	1.3	1.2	1.2	1.3	1.8	2.0	2.0	1.9	1.9	1.0	0.2	0.0	−0.1	−0.1	−0.1	−0.2	−0.2	−0.2	−0.3	0.90
16	−0.4	−0.6	−0.7	−0.8	−0.8	−0.8	−0.8	−0.8	−0.5	−0.1	0.0	0.0	0.1	0.1	0.0	−0.1	−0.7	−0.8	−0.9	−1.2	−1.4	−1.2	−1.9	−2.1	−0.68
17	−1.8	−1.8	−1.1	−1.0	−0.9	0.3	1.5	2.8	2.6	2.7	2.7	2.4	2.3	2.7	2.7	2.9	2.9	2.7	2.3	2.1	2.1	2.1	2.1	2.1	1.56
18	2.2	2.2	2.2	3.1	3.2	3.2	3.6	3.7	3.8	4.2	4.1	4.1	4.6	4.8	4.7	4.5	4.5	5.2	5.2	4.9	4.5	4.3	4.2	5.0	4.00
19	5.2	5.4	5.3	5.2	5.1	5.4	5.8	5.9	6.0	6.1	6.2	6.7	6.8	6.9	6.9	6.8	6.7	6.5	6.4	6.1	6.2	6.5	7.0	7.2	6.18
20	7.6	7.7	8.2	8.3	8.5	8.7	9.1	9.2	9.2	9.1	9.1	9.2	9.3	9.1	8.5	8.0	8.0	7.6	7.5	7.6	7.5	7.5	7.6	7.6	8.32
21	7.3	7.2	7.0	6.9	6.7	6.7	7.0	7.2	7.7	7.9	7.6	7.5	7.7	7.7	7.8	7.3	6.7	6.2	6.0	5.8	5.5	5.6	5.6	5.4	6.83
22	5.2	5.0	4.6	4.2	3.9	3.9	4.0	4.3	4.7	5.0	5.4	5.5	6.5	6.5	6.0	5.3	5.1	5.1	3.8	4.1	4.3	4.0	3.7	3.5	4.73
23	3.7	3.5	3.3*	3.1*	3.1*	3.2*	3.7	4.0	5.1	6.6	6.7	7.3	7.4	7.2	6.7	6.2	5.7	4.6	3.8	3.1	2.8	3.0	3.1	3.1	4.58
24	3.1	3.2	3.2	3.0	3.0	3.0	3.6	4.2	5.5	6.1	6.1	6.5	6.8	6.8	6.6	6.2	5.7	5.2	4.6	4.2	4.2	4.2	4.2	4.2	4.95
25	4.3	4.1	4.0	4.0	3.9	4.0	4.6	4.8	4.9	5.0	5.2	5.5	5.8	6.0	6.2	6.2	5.7	4.6	3.7	3.2	3.0	3.1	3.2	3.6	4.53
26	3.7	3.9	4.0	4.0	4.3	4.4	4.8	5.2	5.7	5.5	5.9	6.7	7.4	7.7	7.7	7.4	7.0	6.0	5.0	4.3	3.8	3.7	3.6	3.6	5.22
27	3.9	4.0	4.1	4.2	4.3	4.7	5.2	5.7*	6.3*	7.0	7.2	7.9	8.3	8.4	8.1	7.6	7.3	6.7	5.7	5.2	5.2	5.2	5.2	5.3	5.95
28	5.6	5.8	6.0	6.2	6.2	6.0	6.8	7.2	7.3	7.5	7.8	8.2	8.4	8.1	7.8	7.2	6.8	6.2	5.8	5.5	5.1	5.1	5.1	5.1	6.53
29	5.1	5.0	4.9	4.9	5.0	4.9	4.8	5.0	5.8	6.4	6.7	6.9	7.1	7.1	6.7	6.2	5.2	4.4	3.8	3.2	2.8	2.4	2.3	2.2	4.95
30	2.1	2.1	2.1	2.0	2.0	2.0	2.6	4.0	4.7	5.2	5.5	6.0	6.2	6.3	6.2	6.0	5.8	5.1	5.0	4.9	4.6	4.4	4.3	4.1	4.80
M.	3.88	3.83	3.78	3.75	3.74	3.83	4.13	4.14	4.90	5.34	5.52	5.95	6.41	6.50	6.27	5.89	5.48	5.07	4.65	4.30	4.02	3.93	3.83	3.81	4.72

Oktober 1907. Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	3.8	3.7	3.7	3.4	3.1	2.9	3.1	3.3	3.8	4.1	3.8	3.8	3.1	3.0	3.4	2.0	1.7	1.4	1.2	1.5	1.2	1.2	1.0	0.7	2.66
2	0.2	0.0	0.0	0.0	0.1	0.3	0.7	0.0	−0.7	−0.8	−0.3	0.0	−0.1	−0.1	−0.2	−0.4	−0.3	−0.5	−1.2	−1.2	−1.2	−1.0	−1.0	−1.1	−0.37
3	−1.2	−1.0	−0.8	−0.7	−0.5	−0.2	0.3	0.8	1.3	2.2	2.9	3.1	3.8	3.6	3.0	2.8	1.0	0.3	0.5	0.5	0.2	0.0	0.0	−0.4	0.90
4	−0.7	−0.8	−1.0	−1.7	−2.0	−2.6	−2.8	−2.8	−2.3	−1.7	−0.5	0.0	1.0	1.0	1.0	1.0	0.8	0.5	0.3	0.3	0.2	0.1	0.2	0.5	−0.50
5	0.7	0.7	0.7	0.3	−1.3	−1.5	−1.6	−1.5	−1.3	−1.1	−1.0	−0.8	−0.4	−0.4	−0.4	−0.4	−1.0	−1.5	−1.8	−2.0	−2.2	−2.3	−2.4	−2.4	−1.04
6	−2.3	−2.4	−2.7	−2.7	−2.4	−2.3	−2.4	−2.0	−1.5	−0.6	−0.5	−0.4	−0.2	−0.2	−0.3	−0.3	−1.0	−1.1	−2.4	−3.4	−2.7	−2.7	−2.6	−2.6	−1.74
7	−2.6	−2.7	−2.7	−2.6	−2.3	−2.0	−1.4	−0.6	0.0	0.2	1.2	1.6	1.6	1.7	1.9	1.9	1.7	1.3	1.3	1.2	1.2	1.2	1.2	1.0	0.14
8	1.0	0.8	0.8	0.8	1.0	1.2	1.6	2.0	2.4	3.3	3.7	4.0	4.0	3.8	3.7	3.3	3.1	3.0	2.9	2.8	2.6	2.6	2.6	2.5	2.48
9	2.5	2.3	2.2	2.2	2.4	2.7	3.1	3.3	3.8	4.2	4.8	5.1	5.4	5.6	5.8	5.6	5.0	4.5	4.0	3.5	3.3	3.1	2.7	2.5	3.73
10	2.3	2.1	1.9	1.9	1.8	1.6	1.2	1.0	1.4	1.5	1.1	1.3	1.7	1.8	1.5	1.0	0.0	−0.6	−1.0	−1.2	−1.2	−1.0	−0.7	0.0	0.81
11	0.3	0.9	1.0	1.6	1.7	2.0	2.0	2.7	3.0	3.4	4.0	4.3	4.9	5.0	4.8	4.4	3.9	3.2	3.1	3.0	3.2	3.5	3.5	3.5	3.03
12	3.6	3.8	3.8	3.8	3.8	3.7	3.8	4.0	4.3	4.4	4.9	5.1	5.5	5.8	5.6	5.2	5.0	4.5	4.3	4.0	3.8	3.7	3.5	3.6	4.31
13	3.6	3.7	3.7	3.6	3.4	3.2	3.2	4.0	4.9	6.2	6.4	6.3	6.9	7.0	6.3	5.2	4.7	4.0	3.8	3.8	3.4	3.0	2.6	2.3	4.38
14	2.3	2.7	2.7	2.7	2.9	3.1	3.5	3.5	3.5	3.4	3.3	3.7	4.2	4.4	4.1	3.5	2.6	2.2	2.0	1.4	1.2	1.2	1.2	1.2	2.77
15	1.1	0.8	0.9	1.2	1.8	2.2	1.8	1.4	2.7	3.3	3.0	4.0	4.4	3.3	1.2	−0.4	−0.5	−0.8	−1.1	−1.6	−1.9	−2.0	−2.2	−2.5	0.84
16	−2.5	−2.1	−2.3	−2.4	−2.0	−1.7	−1.3	−0.8	0.8	1.2	1.3	1.8	2.3	2.6	3.3	3.3	3.0	3.0	3.3	3.4	3.6	3.4	2.8	2.5	1.10
17	1.5	1.0	0.4	0.6	0.7	0.2	0.3	−0.4	−0.2	−0.1	0.0	0.2	0.1	0.1	−0.2	−0.5	−1.0	−1.3	−1.5	−1.6	−1.7	−1.6	−1.6	−2.0	−0.56
18	−2.5	−2.8	−3.4	−3.4	−3.6	−3.4	−3.1	−2.7*	−2.1*	−1.7	−1.6	−1.2	−0.8	−0.8	−0.3	−0.6	−0.6	−1.1	−1.0	−1.0	−1.0	−1.0	−0.6	−0.4	−1.70
19	−0.5	−0.5	−0.4	−0.3	−0.3	−0.3	0.2	0.1	0.2	0.6	0.7	1.2	1.9	2.0	1.9	1.8	1.8	1.9	2.1	2.0	1.9	2.7	2.8	2.8	1.10
20	3.0	2.8	2.9	3.0	2.9	2.7	2.6	3.0	3.2	3.9	4.3	5.1	5.1	5.2	4.4	4.4	3.7	3.5	3.5	3.6	3.6	3.8	3.5	3.3	3.62
21	4.0	3.3	3.0	2.9	2.7	2.4	2.3	3.0	4.2	4.6	4.8	4.6	4.9	4.7	4.0	3.7	4.0	4.1	4.3	4.7	4.7	4.9	4.7	4.5	3.96
22	4.4	4.0	3.8	3.6	3.8	4.3	4.9	5.0	5.0	5.0	5.0	5.1	5.3	5.2	4.8	4.0	3.6	3.2	2.7	2.6	2.6	2.5	2.4	2.2	3.96
23	2.2	2.2	2.1	2.1	2.2	2.4	3.1	4.0	5.8	5.1	4.8	4.7	5.2	4.9	4.3	3.8	3.0	2.6	2.0	1.7	1.7	1.5	1.2	1.3	3.08
24	1.5	1.4	1.3	1.3	1.8	2.3	2.6	3.0	3.3	3.4	3.3	3.4	3.3	3.1	2.9	2.6	2.0	1.7	1.1	0.8	0.4	0.2	0.0	−0.1	1.94
25	−0.6	−0.6	−1.0	−1.1	−1.3	−1.6	−1.4	−1.0	−0.3	0.0	0.7	0.3	0.9	1.1	1.2	1.2	1.7	1.7	1.6	1.4	1.3	1.3	0.2	0.2	0.25
26	0.5	0.4	0.4	0.4	0.4	0.1	0.2	0.7	1.2	1.5	1.2	1.6	1.4	1.0	1.0	0.6	0.0	−0.8	−3.5	−3.7	−3.5	−3.1	−3.0	−3.0	−0.33
27	−3.5	−3.2	−3.1	−3.7	−3.8	−4.0	−3.9	−3.8	−3.2	−3.0	−2.0	−1.0	−0.8	−1.0	−1.5	−2.2	−2.8	−3.2	−3.3	−3.3	−3.3	−3.0	−3.0	−2.9	−2.85
28	−2.7	−2.6	−2.2	−2.0	−2.2	−2.2	−1.9	−1.5	−1.0	−0.8	−0.5	−0.2	0.2	0.1	0.0	−0.8	−1.8	−2.2	−2.6	−2.7	−2.8	−2.9	−2.7	−2.4	−1.68
29	−2.6	−2.7	−2.5	−3.0	−3.1	−3.1	−3.1	−2.8	−2.3	−1.8	−1.3	−1.0	−0.5	−1.0	−1.0	−1.6	−2.2	−2.0	−1.8	−1.8	−1.7	−1.6	−1.5	−1.2	−1.97
30	−1.2	−1.2	−1.2	−1.0	−0.9	−0.8	−0.5	−0.3*	−0.1*	0.1	0.1	0.2	0.2	0.4	0.6	0.2	−0.8	−1.3	−1.8	−1.7	−1.6	−1.8	−2.0	−2.2	−0.78
31	−2.8	−3.2	−3.3	−3.1	−3.2	−3.1	−2.9	−2.1	−1.2	−0.9	−0.6*	−0.4*	−0.3	−0.5*	−1.0*	−1.6	−2.0*	−2.2*	−2.4*	−2.6*	−2.6	−2.8*	−3.0*	−3.4*	−2.13
M.	0.41	0.35	0.28	0.24	0.25	0.27	0.46	0.75	1.25	1.58	1.84	2.11	2.39	2.34	2.12	1.70	1.24	0.90	0.60	0.46	0.41	0.42	0.32	0.26	0.96

November 1907. **Stündliche Lufttemperaturen.** Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	−3.7*	−3.9*	−3.9*	−3.7*	−3.8*	−3.0*	−2.1	−1.5*	−0.6*	0.4	0.9*	1.2*	1.3	1.3*	1.0*	0.8	0.7*	0.7*	0.8*	1.0*	1.1	1.1*	1.0*	1.0*	−0.48
2	0.9*	0.6*	0.5*	0.5*	0.7*	0.9*	1.2	1.9*	2.5*	3.4	3.5	3.8	3.9	3.9	3.1	2.8	2.0	1.5	1.1	1.0	0.8	0.8	0.9	1.0	1.80
3	1.1	1.2	1.6	1.8*	1.9	2.0	2.0	2.1	2.5	2.8	3.2	3.0	3.6	3.3	2.9	2.8	2.7	2.7	2.3	2.0	1.4	1.1	1.1	1.5	2.19
4	1.7	1.6	1.4	1.2	1.2	1.2	1.2	1.8	2.0	3.8	3.5	3.6	3.7	3.9	3.9	3.6	3.0	3.0	3.1	3.0	2.8	4.3	4.4	3.7	2.77
5	3.0	2.8	2.7	2.2	1.8	1.7	1.4	1.7	2.7	4.0	4.2	4.8	4.6	4.2	4.0	3.8	2.8	2.7	2.4	2.3	2.3	2.4	2.3	2.2	2.85
6	2.0	2.0	1.9	1.6	1.6	1.8	2.0	2.8	3.0	3.1	3.4	3.9	4.4	4.3	3.9	3.5	2.7	2.0	1.4	1.0	0.4	0.2	0.3	0.5	2.24
7	0.6	0.7	0.5	0.4	0.1	0.1	0.0	1.0	2.0	2.6	2.4	2.1	1.8	1.7	1.5	2.2	1.7	0.3	0.1	0.1	0.3	0.3	0.3	0.3	0.96
8	0.2	0.2	0.6	1.0	1.0	0.7	0.4	0.6	0.8	1.5	2.2	2.2	2.3	2.1	1.7	1.1	0.6	0.5	0.5	0.2	0.1	0.1	0.1	0.4	0.88
9	0.3	0.5	0.5	0.7	0.8	0.8	0.8	1.1	1.3	1.5	1.9	2.0	2.2	2.1	1.9	1.8	1.5	1.1	0.5	0.2	−0.2	−0.3	−0.4	−0.2	0.93
10	−0.3	−0.4	−0.8	−1.0	−1.4	−1.6	−1.9	−1.4	−1.0	−0.2	0.1	1.0	1.5	1.3	1.0	0.5	−0.1	−0.7	−1.1	−1.5	−1.7	−1.8	−1.8	−1.9	−0.63
11	−1.9	−1.9	−1.9	−1.9	−1.9	−1.9	−1.7	−1.3	−1.0	−0.4	0.1	1.0	1.4	1.3	1.1	0.6	0.2	0.1	0.2	0.2	0.4	1.0	0.9	0.8	−0.27
12	0.8	1.0	1.0	0.7	0.5	0.5	0.5	0.4	0.8	1.0	0.9	0.7	0.2	0.0	0.0	−0.3	−1.0	−1.4	−2.0	−3.0	−3.5	−3.6	−3.7	−4.1	−0.57
13	−4.9	−5.5	−5.8	−6.3	−6.6	−6.5	−6.4	−6.3	−6.3	−6.2	−6.0	−5.9	−5.8	−5.8	−5.9	−6.0	−6.2	−6.5	−6.9	−7.4	−8.2	−8.5	−8.8	−8.7	−6.56
14	−8.6	−8.7	−8.9	−9.0	−8.9	−8.9	−8.6	−8.3	−8.4	−8.4	−8.9	−9.0	−9.1	−9.1	−9.7	−9.7	−9.6	−9.6	−9.4	−9.3	−9.3	−9.1	−9.1	−9.1	−9.03
15	−9.0	−8.9	−8.9	−8.9	−8.9	−8.9	−8.9	−8.9	−8.5	−8.1	−8.0	−7.9	−7.6	−7.2	−6.4	−5.5	−5.2	−4.9	−4.6	−4.3	−4.2	−4.0	−4.0	−3.8	−6.90
16	−3.7	−3.7	−3.7	−3.7	−3.7	−3.7	−3.7	−3.2	−3.0	−3.0	−2.9	−2.9	−2.8	−2.9	−3.0	−3.2	−3.5	−3.8	−3.9	−4.0	−4.1	−4.1	−4.1	−4.1	−3.52
17	−4.3	−4.3	−4.2	−4.6	−4.8	−5.0	−5.3	−5.1	−4.8	−4.4	−4.1	−4.1	−4.4	−4.6	−4.9	−5.3	−6.2	−6.7	−7.1	−7.6	−8.0	−8.1	−8.0	−7.4	−5.55
18	−7.0	−6.8	−6.7	−6.0	−5.8	−5.5	−5.4	−5.2	−4.9	−4.6	−4.3	−4.0	−3.9	−3.9	−3.9	−4.0	−4.1	−4.1	−4.1	−4.1	−4.4	−4.5	−4.5	−4.4	−4.84
19	−4.3	−4.1	−4.2	−4.2	−4.1	−4.1	−4.4	−4.3	−4.2	−4.0	−3.7	−3.3	−3.1	−3.7	−4.5	−5.0	−5.7	−5.9	−6.0	−6.0	−6.2	−6.7	−7.0	−7.3	−4.83
20	−7.3	−7.3	−7.2	−7.1	−7.1	−7.1	−7.2	−7.0	−7.0	−6.8	−6.8	−6.8	−6.6	−6.7	−7.0	−7.3	−7.7	−7.9	−8.0	−8.0	−8.3	−8.5	−8.5	−8.6	−7.41
21	−8.7	−8.8	−8.9	−9.0	−9.0	−9.2	−9.3	−9.1	−8.7	−8.4	−8.0	−7.8	−7.7	−8.0	−8.5	−8.5	−9.0	−9.6	−9.4	−9.2	−9.4	−9.4	−9.3	−9.2	−8.84
22	−9.1	−9.1	−9.1	−9.5	−9.7	−9.7	−9.4	−9.0	−8.2	−7.9	−7.9	−7.7	−7.7	−7.8	−8.3	−9.0	−9.2	−10.5	−11.4	−11.8	−12.1	−12.3	−12.4	−12.0	−9.62
23	−12.0	−12.0	−12.1	−12.5	−12.9	−12.9	−12.9	−12.9	−12.5	−12.2	−12.0	−12.1	−11.9	−11.9	−11.9	−11.9	−11.8	−11.7	−11.3	−11.1	−10.8	−10.0	−9.7	−9.3	−11.76
24	−9.5	−9.8	−9.8	−9.3	−9.0	−9.0	−9.7	−9.8	−9.8	−9.4	−9.5	−9.7	−10.5	−10.9	−11.0	−11.0	−11.2	−11.6	−11.5	−11.7	−11.8	−11.8	−11.9	−12.0	−10.47
25	−12.0	−12.0	−12.2	−12.2	−12.3	−12.5	−12.7	−12.1	−11.8	−11.0	−10.7	−10.4	−10.0	−9.9	−9.9	−9.9	−9.9	−9.5	−9.3	−9.0	−8.6	−8.2	−7.7	−7.0	−10.45
26	−6.6	−6.3	−6.0	−5.9	−5.6	−5.7	−5.8	−5.7	−5.0	−3.7	−3.1	−2.8	−2.2	−1.8	−1.5	−1.5	−1.9	−2.0	−2.0	−1.8	−1.6	−1.4	−1.5	−1.6	−3.46
27	−1.8	−2.0	−2.3	−2.4	−2.6	−2.6	−2.4	−2.2	−1.6	−1.1	−0.8	−0.5	−0.3	−0.5	−1.2	−1.8	−2.1	−2.2	−2.2	−2.2	−2.2	−2.0	−1.8	−1.5	−1.76
28	−1.0	−1.0	−1.0	−0.9	−0.8	−0.8	−0.6	−0.3	0.0	0.6	0.7	0.7	0.4	0.0	−0.1	−0.4	−0.3	−0.3	−0.5	−0.4	−0.4	−0.2	0.0	0.0	−0.27
29	0.0	0.0	0.0	−0.5	−0.8	−0.9	−1.0	−0.7	−0.3	−0.2	0.0	0.0	0.0	−0.1	−0.2	−0.3	−0.5	−1.0	−1.0	−1.2	−1.1	−1.0*	−1.0*	−1.2*	−0.54
30	−1.7*	−2.2*	−2.5*	−2.8*	−3.0*	−3.0*	−2.4	−2.2*	−2.0*	−1.7	−1.3*	−1.0*	−0.7	−0.8*	−1.3*	−1.9	−1.2	−1.1	−1.0	−1.0	−1.0	−1.5	−1.2	−0.9	−1.64
M.	−3.56	−3.60	−3.65	−3.71	−3.75	−3.76	−3.74	−3.44	−3.07	−.257	−2.37	−2.20	−2.10	−2.21	−2.44	−2.65	−2.95	−3.21	−3.34	−3.45	−3.58	−3.52	−3.50	−3.48	−3.16

Dezember 1907. Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	−0.2	−0.2	−0.3	0.7	0.9	1.0	1.0	1.1	1.2	1.4	1.2	1.0	1.0	0.1	−0.5	−1.0	−1.2	−1.3	−1.4	−1.4	−1.6	−1.9	−2.1	−2.2	−0.20
2	−2.5	−2.5	−2.6	−2.9	−2.9	−3.2	−4.4	−4.2	−4.1	−4.0	−4.0	−4.4	−4.4	−4.3	−4.3	−4.2	−4.5	−4.5	−4.4	−4.3	−4.2	−4.4	−5.0	−5.6	−3.99
3	−5.8	−6.0	−6.1	−6.1	−6.4	−6.7	−6.6	−6.2	−5.6	−4.9	−4.7	−4.4	−3.9	−4.0	−4.2	−4.4	−4.7	−4.9	−5.0	−6.0	−7.5	−8.2	−9.0	−9.2	−5.85
4	−9.5	−10.0	−10.8	−11.2	−11.7	−12.1	−12.3	−12.2	−12.0	−12.0	−11.8	−11.8	−12.0	−12.2	−12.2	−12.3	−12.3	−12.2	−12.0	−11.0	−11.1	−10.8	−9.9	−9.2	−11.44
5	−9.0	−8.0	−7.2	−6.0	−5.1	−4.5	−3.8	−3.3	−3.2	−3.0	−3.0	−2.5	−2.2	−3.0	−3.8	−3.0	−3.0	−3.2	−3.5	−3.9	−4.1	−4.1	−4.5	−5.0	−4.25
6	−5.0	−5.0	−5.0	−6.0	−6.2	−6.2	−6.2	−5.9	−5.7	−5.4	−5.0	−4.7	−4.5	−4.3	−4.3	−4.5	−4.7	−4.9	−4.9	−5.0	−7.0	−9.0	−9.8	−10.2	−5.81
7	−10.1	−10.0	−10.3	−10.7	−11.0	−11.2	−11.5	−11.5	−11.6	−11.0	−10.9	−10.8	−11.3	−11.6	−11.6	−12.0	−12.2	−12.5	−13.0	−13.3	−13.5	−13.0	−12.6	−12.3	−11.65
8	−11.7	−11.3	−10.4	−10.0	−9.0	−8.0	−5.4	−4.3	−3.7	−3.2	−3.3	−3.0	−2.5	−2.2	−2.0	−1.8	−1.2	−1.0	−0.6	−0.4	−0.5	−0.8	−1.1	−1.8	−4.13
9	−2.6	−3.4	−4.4	−5.2	−6.0	−6.2	−6.7	−6.7	−6.6	−6.6	−6.4*	−6.5*	−6.7	−6.9	−7.0	−7.0	−7.0	−7.0	−7.0	−7.0	−7.1	−7.1	−7.1	−7.1	−6.30
10	−7.0	−7.0	−6.9	−6.8	−6.5	−6.6	−6.7	−6.4	−5.4	−4.6	−4.5	−4.5	−4.6	−4.8	−4.8	−4.7	−4.7	−5.0	−5.1	−5.2	−5.4	−5.5	−5.6	−5.7	−5.58
11	−5.7	−5.7	−6.0	−6.3	−6.3	−6.3	−6.3	−6.2	−6.2	−6.1	−6.1	−6.1	−6.1	−6.1	−6.2	−6.3	−6.4	−6.5	−6.7	−6.8	−6.9	−7.0	−7.0	−7.0	−6.35
12	−7.2	−7.5	−7.8	−8.1	−8.5	−8.7	−8.8	−8.5	−8.0	−7.6	−7.5	−7.5	−7.4	−7.4	−7.3	−7.2	−7.1	−7.0	−7.0	−7.0	−7.7	−8.0	−8.7	−9.1	−7.77
13	−9.3	−9.5	−9.8	−10.0	−10.1	−10.2	−10.2	−10.1	−10.0	−9.7	−10.0	−10.1	−10.1	−10.3	−10.5	−11.0	−11.4	−11.8	−12.0	−12.3	−12.4	−12.5	−12.5	−12.3	−10.75
14	−12.0	−11.5	−10.8	−10.0	−9.0	−8.0	−7.3	−7.2	−7.6	−9.6	−10.0	−10.1	−10.3	−10.3	−10.3	−10.3	−10.2	−10.2	−10.0	−9.9	−9.8	−10.0	−10.0	−10.0	−9.77
15	−10.0	−10.0	−10.0	−10.0	−10.1	−10.1	−10.2	−10.6	−11.0	−11.1	−11.0	−11.0	−10.9	−10.9	−11.0	−11.0	−11.1	−11.1	−11.2	−11.3	−11.7	−11.8	−12.1	−12.3	−10.90
16	−12.7	−12.8	−12.9	−13.0	−13.1	−13.1	−13.3	−13.3	−13.2	−13.0	−12.7	−12.5	−12.5	−12.8	−13.2	−13.5	−13.5	−13.4	−13.5	−13.7	−13.7	−13.3	−13.1	−12.2	−13.08
17	−11.8	−11.1	−10.8	−10.6	−10.2	−9.4	−8.4	−8.0	−7.0	−6.6	−6.5	−6.3	−7.0	−7.4	−7.5	−7.7	−7.8	−7.5	−7.9	−7.7	−7.4	−7.0	−7.2	−7.0	−8.16
18	−7.0	−6.9	−6.9	−6.6	−6.2	−5.2	−5.2	−5.0	−4.8	−3.6	−2.7	−2.6	−2.6	−2.7	−3.4	−4.0	−4.7	−4.7	−5.0	−5.5	−7.5	−7.1	−7.1	−7.1	−5.17
19	−7.0	−7.0	−7.0	−6.8	−6.6	−6.4	−6.1	−6.0	−5.7	−5.4	−5.3	−5.3	−5.6	−5.8	−5.8	−5.6	−5.6	−5.6	−5.8	−5.4	−5.5	−5.7	−6.1	−6.1	−5.98
20	−6.1	−6.0	−6.0	−6.0	−5.7	−5.3	−5.2	−5.3	−5.0	−4.6	−3.7	−3.3	−3.4	−3.7	−3.8	−4.2	−4.7	−4.9	−4.9	−5.0	−5.1	−5.1	−5.0	−5.0	−4.88
21	−5.0	−5.0	−5.0	−5.0	−5.0	−5.0	−5.0	−4.9	−4.8	−4.1	−4.1*	−4.1*	−4.2	−4.8*	−4.5*	−4.6	−4.7	−4.6	−4.5	−4.5	−4.5	−4.5	−5.0	−5.2	−4.67
22	−5.3	−5.2	−5.1	−5.1	−5.1	−5.1	−5.0	−5.0	−5.0	−4.8	−4.7	−4.7	−4.7	−4.7	−4.8	−5.0	−5.4	−5.7	−5.9	−5.7	−5.2	−5.1	−5.1	−5.0	−5.10
23	−5.0	−4.9	−4.9	−4.9	−4.9	−4.9	−5.0	−5.0	−4.6	−4.4	−4.2	−4.0	−3.9	−4.0	−4.1	−4.5	−5.0	−5.5	−5.3	−5.2	−5.3	−5.4	−5.5	−5.3	−4.82
24	−5.3	−5.3	−5.1	−5.1	−5.1	−5.1	−5.1	−5.0	−4.9	−4.5	−4.3	−4.0	−3.7	−3.8	−4.0	−4.2	−4.4	−4.8	−5.0	−5.6	−6.2	−6.2	−6.2	−6.3	−4.97
25	−6.4	−6.4	−6.4	−6.3	−6.2	−6.2	−6.2	−6.0	−6.0	−6.0	−5.8*	−5.7*	−5.7	−6.0*	−6.4*	−7.0	−7.5	−8.0	−8.2	−8.4	−8.5	−8.7	−8.8	−8.9	−6.90
26	−8.9	−8.9	−9.0	−9.0	−8.9	−8.8	−8.6	−8.3	−8.0	−7.3	−7.0	−6.9	−6.8	−6.7	−6.4	−6.8	−7.2	−7.5	−7.8	−7.9	−7.9	−7.7	−7.5	−7.5	−7.80
27	−7.5	−7.4	−7.3	−7.3	−7.2	−6.9	−6.6	−6.3	−6.2	−6.1	−6.0	−5.8	−5.4	−5.4	−5.4	−5.4	−5.4	−5.3	−5.3	−5.3	−5.3	−5.3	−5.3	−5.8	−6.08
28	−5.2	−5.2	−5.3	−5.4	−5.6	−5.6	−5.4	−5.2	−4.9	−4.4	−4.3	−4.2	−4.2	−4.4	−4.6	−4.9	−5.0	−5.0	−5.1	−5.3	−5.4	−5.6	−5.7	−5.7	−5.07
29	−5.7	−5.6	−5.8	−6.0	−6.3	−6.4	−6.4	−6.7*	−7.0*	−7.2	−7.2*	−7.3*	−7.5	−7.9	−8.0	−8.4	−8.7	−8.7	−8.8	−8.8	−8.9	−9.0	−9.2	−9.3	−7.58
30	−9.1	−9.0	−9.0	−9.0	−9.4	−9.5	−9.7	−9.5	−9.3	−9.3	−9.3	−9.3	−9.3	−9.3	−9.7	−9.9	−9.4	−9.3	−9.2	−9.3	−9.7	−9.5	−9.3	−9.2	−9.55
31	−9.1	−9.0	−8.9	−8.9	−8.9	−8.7	−9.0	−8.5	−7.8	−6.7	−6.0	−5.6	−4.9	−5.0	−5.5	−6.8	−7.3	−7.2	−7.7	−8.0	−8.2	−8.1	−8.0	−7.9	−7.57
M.	−7.25	−7.20	−7.22	−7.21	−7.17	−7.05	−6.96	−6.78	−6.57	−6.30	−6.15	−6.06	−6.04	−6.20	−6.36	−6.55	−6.71	−6.80	−6.89	−6.97	−7.25	−7.34	−7.45	−7.48	−6.83

1907. **Tägliche Maxima und Minima der Lufttemperaturen.** Säntis.

(Absolute Extreme.)

Tag	Januar		Februar		März		April		Mai		Juni		Juli		August		September		Oktober		November		Dezember	
	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.
1	−4.5	−10.8	−19.3	−21.4	−3.6	−9.3	−2.3	−5.3	−7.2	−12.5	1.0	−1.5	8.0	2.2*	3.7	−0.8	5.6*	3.8*	4.1	0.7	1.3	−3.9	**1.4**	−2.2
2	−4.3	−7.0	−14.3	**−21.6**	−2.0	−7.0	−2.6	−6.1	−4.8	**−12.7**	−0.3	−1.9	2.2*	−5.1	7.0	1.9	9.5	3.7*	0.8	−1.2	3.9	0.8	−2.2	−5.6
3	−7.0	−11.3	−12.7	−15.4	−7.0	−8.9	−2.6	−6.3	−2.0	−5.0	−0.1	−3.8	−1.5	**−5.2**	7.7	4.4	6.8	−1.0	3.9	−1.2	4.0	1.0	−3.9	−9.2
4	−11.3	−15.8	−14.0	−16.6	−7.7	−11.9	−2.2	−5.8	0.0	−4.2	−1.9	**−4.9***	5.7	−2.4	11.8	6.4	−0.9	**−2.8**	1.0	−2.8	4.4	1.2	−9.2	−12.3
5	−12.3	−16.4	−9.3	−16.6	−6.7	−11.7	−4.4	−8.2	1.2	−1.2	3.5	−2.5	8.1	2.9	14.0	8.5	2.9	−2.6	0.7	−2.4	**4.8**	1.4	−2.2	−9.2
6	−6.6	−13.7	−7.4	−10.9	−7.1	−10.9	−2.7	−8.5	0.7	−0.2	1.3	−2.3	5.8	−0.3	**15.7**	6.5	6.7	2.4	−0.2	−3.7	4.5	0.2	−4.2	−10.2
7	−9.6	−12.7	−8.7	−12.1	−9.7	−11.2	−2.9	−10.9	1.7	−1.7	−0.7	−2.7	2.9	−1.8	7.2	4.3	9.8	4.8	2.0	−2.7	2.6	0.0	−10.0	−13.5
8	−6.8	−11.9	−8.3	−12.2	−9.0	−11.9	−7.3	−12.0*	2.8	−2.0	3.0	−3.4	3.9	−1.6	9.4	4.4	**10.9**	7.2	4.0	0.8	2.3	0.1	−0.4	−12.3
9	**−1.4**	−7.0	−9.3*	−11.3*	−10.5	−13.8	−7.0	−12.5	2.4	−2.0	6.9	1.1	0.0	−2.0	12.0	7.1	10.2	4.8*	5.8	2.2	2.2	−0.4	−1.8	−7.1
10	−1.5	−7.2	−10.3	−12.2	−6.7	−12.8	−4.5	−9.1	5.4	2.0	9.9	4.2	4.9	−0.3	12.6	7.0	9.7	4.7*	2.5	−1.2	1.5	−1.9	−4.4	−7.1
11	−6.7	−11.9	−9.3	−13.1	−7.2	−20.5	−5.3	−9.2	5.8	2.0	8.9	5.0	0.9	−3.8	7.9	5.2	8.1	5.0	5.0	0.0	1.4	−1.9	−5.7	−7.0
12	−9.6	−14.2	−6.0	−13.0	−19.0	**−20.7**	−2.7	−9.0	6.0	2.1	10.3	4.0	−1.5	−4.4	10.1	5.0*	8.9	5.1	5.8	3.5	1.0	−4.1	−7.0	−9.1
13	−6.7	−10.2	−5.6	−9.1	−12.9	−19.0	−2.6	−5.9	5.7	−0.3	5.2	0.8	−2.1	−3.2	9.5	4.0*	9.6	4.1	**7.0**	2.3	−4.1	−8.8	−9.1	−12.5
14	−7.0	−10.7	−9.0	−10.3	−12.7	−15.3	−3.9	−6.1	5.2	−0.3	1.8	0.3	0.3	−2.8	12.6	6.0	4.9	1.1	4.5	1.2	−8.3	−9.7	−7.2	−12.3
15	−2.1	−8.6	−4.8	−10.4	−10.5	−15.7	−2.3	−6.3	4.7	−2.4	7.1	1.4	2.2	−0.5	12.0	2.1	2.0	−0.3	4.5	−2.5	−3.8	−9.1	−10.0	−11.9
16	−1.8	−4.3	−5.0	−9.3	−6.6	−10.5	−3.0	−6.8	−0.2	−3.0	6.0	1.3	4.8	−0.3	2.1	−2.4	0.1	−2.1	3.6	−2.5	−2.8	−4.1	−11.3	**−13.7**
17	−2.9	−5.8	−9.3	−11.1	−4.5	−7.8	−5.6	−8.7	−2.3	−5.8	5.3	1.0	7.3	2.4	0.8	−2.4	2.9	−2.1	2.7	−2.5	−4.1	−8.1	−6.3	−12.2
18	−2.4	−6.8	−9.2	−10.8	−2.5	−7.3	−6.4	−10.7	−4.0	−9.9	8.2	1.7	6.1	3.0	7.4	0.0	5.3	1.8	−0.3	−3.6	−3.9	−7.0	−2.6	−7.5
19	−6.0	−12.0	−7.2	−9.9	−2.8	−10.0	−9.5	−12.5	−3.2	−10.1	4.6	1.1	7.0	2.2	10.5	6.5	7.2	5.0	2.8	−0.6	−3.1	−7.3	−5.3	−7.1
20	−6.2	−11.1	−5.2	−15.2	−7.9	−10.7	−9.5	**−13.1**	−2.2	−7.9	**10.7**	1.1	8.8	3.0	8.0	−1.9	9.3	7.2	5.5	2.6	−6.6	−8.6	−3.3	−6.1
21	−8.6	−13.2	−14.0	−15.7	−10.7	−13.5	−5.0	−12.7	0.3	−7.2	8.4	4.1	7.9	3.1	−1.3	**−3.3**	7.8	5.4	5.0	2.3	−7.7	−9.6	−4.1	−5.2
22	−13.2	−19.4	−14.0	−16.9	−9.2	−13.8	−3.3	−6.4	2.6	−1.9	7.3	2.7	6.6	2.9	1.0	**−3.3**	6.7	3.5	5.4	2.2	−7.7	−12.4	−4.7	−5.9
23	−13.4	−20.4	−12.6	−16.6	−9.8	−13.1	−3.0	−7.1	5.7	1.2	4.6	−4.3	8.1	3.0	2.9	−0.7	7.4	2.8	5.9	1.2	−9.3	**−13.0**	−3.9	−5.5
24	−7.3	−13.8	−14.1	−19.3	−10.7	−15.7	**−0.9**	−4.9	7.7	2.9	0.0	−4.4	6.1	3.8	2.4	−0.3	6.9	3.0	3.5	−0.1	−8.9	−12.0	−3.7	−6.4
25	−5.4	−8.0	−13.3	−18.3	−9.0	−10.7	−1.0	−2.6	**10.7**	4.5	2.4	−0.4	9.8	4.8	5.9	0.7	6.3	3.0	1.7	−1.6	−7.0	−12.7	−5.7	−8.9
26	−7.5	−19.4	−5.0	−14.2	−6.3	−9.5	−1.0	−3.1	**10.7**	2.6	4.2	−1.1	5.0	2.9	8.3	3.6	7.7	3.6	1.7	−3.7	−1.4	−7.0	−6.4	−9.0
27	−17.4	**−21.7**	**−2.4**	−5.5	−6.3	−9.4	−2.8	−11.0	8.0	3.2	8.8	3.1	7.0	2.4	9.1	4.9	8.5	3.6	−0.7	**−4.0**	−0.3	−2.6	−5.3	−7.5
28	−9.0	−17.4	**−2.4**	−9.6	−2.6	−8.7	−9.0	−12.6	8.2	2.8	10.2	5.0	8.8	4.8	11.1	5.1	8.4	5.1	0.2	−2.9	0.7	−1.0	−4.2	−5.7
29	−8.0	−11.8			**−1.4**	−5.4	−7.5	−12.2	8.1	1.0	9.4	3.2	**11.3**	6.0	9.1	4.7	7.1	2.2	−0.5	−3.1	0.0	−1.2*	−5.6	−9.3
30	−11.8	−16.8			−3.1	−6.0	−6.9	−11.1	2.4	0.8	9.1	3.2	8.3	0.1	7.5	3.8	6.3	2.0	0.6	−2.2	−0.7	−3.0*	−9.0	−9.9
31	−15.4	−19.7			−3.6	−6.1			7.5	0.5			0.1	−1.1	9.5	5.1			−0.3	−3.4*			−4.9	−9.2
Mittl. Max.	−7.54		−9.36		−7.40		−4.32		2.83		5.17		4.93		7.98		6.75		2.85		−1.50		−5.23	
Mittl. Min.	−12.61		−13.52		−11.57		−8.56		−2.12		0.37		0.47		2.97		2.81		−0.92		−4.82		−8.73	
Differenz	5.07		4.16		4.17		4.24		4.95		4.80		4.46		5.01		3.94		3.77		3.32		3.50	
Abs. Max.	−1.4		−2.4		−1.4		−0.9		10.7		10.7		11.3		15.7		10.9		7.0		4.8		1.4	
Abs. Min.	−21.7		−21.6		−20.7		−13.1		−12.7		−4.9		−5.2		−3.3		−2.8		−4.0		−13.0		−13.7	
Differenz	20.3		19.2		19.3		12.2		23.4		15.6		16.5		19.0		13.7		11.0		17.8		15.1	

1907. **Übersicht über den täglichen Gang der Temperatur.** Säntis.

Abweichungen vom Monatsmittel.

	Mittel	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h
Jan.	−9.90	−0.16	−0.18	−0.15	−0.09	−0.13	−0.11	−0.13	−0.11	0.09	0.19	0.33	0.51	0.70	0.50	0.51	0.31	0.10	−0.12	−0.28	−0.32	−0.35	−0.38	−0.42	−0.42
Febr.	−11.29	−0.60	−0.65	−0.66	−0.69	−0.71	−0.70	−0.69	−0.42	−0.07	0.42	0.71	0.94	1.08	0.95	0.78	0.55	0.23	0.13	0.04	−0.07	−0.12	−0.11	−0.10	−0.13
März	−9.46	−0.33	−0.36	−0.31	−0.36	−0.36	−0.24	−0.13	−0.04	0.08	0.29	0.37	0.61	0.69	0.60	0.48	0.35	0.12	−0.07	−0.24	−0.29	−0.31	−0.29	−0.23	−0.17
April	−6.56	−0.75	−0.72	−0.68	−0.75	−0.73	−0.70	−0.55	−0.32	0.04	0.41	0.59	1.21	1.45	1.45	1.40	1.17	0.64	0.13	−0.18	−0.34	−0.54	−0.64	−0.71	−0.81
Mai	0.42	−1.40	−1.42	−1.45	−1.42	−1.34	−0.92	−0.42	0.00	0.35	0.78	1.08	1.44	1.79	1.89	1.75	1.52	1.17	0.69	0.16	−0.33	−0.83	−0.99	−1.04	−1.09
Juni	2.82	−1.11	−1.16	−1.22	−1.27	−1.22	−1.01	−0.83	−0.46	0.01	0.46	0.79	1.15	1.52	1.66	1.65	1.40	1.11	0.81	0.35	−0.03	−0.44	−0.65	−0.78	−0.86
Juli	2.71	−0.89	−0.99	−1.07	−1.13	−1.13	−0.95	−0.64	−0.32	0.12	0.66	0.79	1.10	1.44	1.45	1.50	1.32	1.04	0.77	0.33	−0.17	−0.58	−0.71	−0.89	−0.95
Aug.	5.53	−1.05	−1.16	−1.26	−1.36	−1.41	−1.27	−0.97	−0.60	−0.10	0.52	0.87	1.38	1.62	1.60	1.48	1.39	1.24	0.85	0.45	0.08	−0.28	−0.44	−0.68	−0.73
Sept.	4.72	−0.84	−0.89	−0.94	−0.97	−0.98	−0.89	−0.59	−0.58	0.18	0.62	0.80	1.23	1.69	1.78	1.55	1.17	0.76	0.35	−0.07	−0.42	−0.70	−0.79	−0.89	−0.91
Okt.	0.96	−0.55	−0.61	−0.68	−0.72	−0.71	−0.69	−0.50	−0.23	0.29	0.62	0.88	1.15	1.43	1.38	1.16	0.74	0.28	−0.06	−0.36	−0.50	−0.55	−0.54	−0.64	−0.70
Nov.	−3.16	−0.40	−0.44	−0.49	−0.55	−0.59	−0.60	−0.58	−0.28	0.09	0.59	0.79	0.96	1.06	0.95	0.72	0.51	0.21	−0.05	−0.18	−0.29	−0.42	−0.36	−0.34	−0.27
Dez.	−6.83	−0.42	−0.37	−0.39	−0.38	−0.34	−0.22	−0.13	0.05	0.26	0.53	0.68	0.77	0.79	0.63	0.47	0.28	0.12	0.03	−0.06	−0.14	−0.42	−0.51	−0.62	−0.65
Mittel	−2.50	−0.71	−0.75	−0.78	−0.81	−0.80	−0.69	−0.51	−0.28	0.11	0.51	0.72	1.04	1.27	1.24	1.12	0.89	0.59	0.29	0.00	−0.23	−0.46	−0.53	−0.61	−0.64

Januar 1907. Stündliche Barometerstände (500 mm +). Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	53.1	52.7	53.1	53.0	52.8	52.4	53.1	53.4	54.4	55.3	55.5	55.4	55.4	56.0	55.9	56.1	56.9	57.3	57.8	57.6	57.7	58.0	58.6	58.8	55.39
2	59.2	59.0	59.3	59.4	59.2	59.2	59.4	59.3	59.5	59.8	59.7	59.6	59.4	59.2	58.7	58.0	57.4	57.0	56.9	56.7	56.4	56.1	56.1	55.7	58.34
3	55.5	55.3	54.8	54.9	54.5	53.6	53.9	53.9	53.8	53.5	53.4	53.4	53.3	53.2	53.2	53.2	52.7	52.6	52.6	52.6	52.0	52.7	53.0	52.9	53.52
4	52.7	52.7	52.9	52.8	53.0	53.2	53.7	54.6	55.2	55.8	55.8	56.1	56.2	56.5	56.9	57.5	57.8	58.3	58.9	59.3	59.8	60.3	60.7	60.8	56.31
5	61.1	61.6	62.0	62.0	62.0	62.3	62.7	63.1	63.6	64.0	63.9	64.0	63.9	63.9	64.2	64.6	64.8	65.2	65.1	65.2	65.0	65.1	65.2	65.2	63.74
6	65.2	65.4	65.4	65.4	65.3	65.5	65.6	65.9	65.9	65.9	65.6	65.0	64.7	64.3	64.1	63.9	63.9	64.1	64.2	64.3	64.6	64.6	64.6	64.5	64.91
7	64.6	65.0	65.1	65.1	65.2	65.5	65.8	66.1	66.6	66.5	66.3	66.2	66.0	66.0	65.9	65.9	66.1	66.0	66.1	66.2	66.4	66.4	66.4	66.2	65.90
8	66.0	66.1	66.1	65.8	65.7	65.7	65.8	65.9	65.9	66.0	65.7	65.5	65.3	65.2	65.2	64.9	64.9	65.1	65.1	65.2	65.2	65.3	65.2	65.1	65.50
9	65.0	65.0	64.9	64.8	64.8	64.8	64.9	65.3	65.4	65.8	65.6	65.3	65.1	65.2	65.3	65.4	65.6	65.7	65.9	66.0	66.1	66.2	66.1	66.0	65.43
10	66.0	66.1	66.1	65.9	65.7	65.7	65.9	66.0	66.0	66.3	66.3	66.1	65.9	65.8	65.9	65.8	65.9	65.9	65.7	65.7	65.6	65.4	65.3	65.1	65.84
11	65.0	64.9	64.7	64.2	63.9	63.7	63.7	63.5	63.8	63.9	63.6	63.6	63.6	63.7	63.9	64.2	64.5	64.9	65.0	65.2	65.6	66.1	66.2	66.4	64.49
12	66.3	66.7	66.8	67.0	67.1	67.4	67.5	67.6	67.8	68.1	68.1	67.8	67.6	67.7	67.6	67.6	67.6	67.6	67.6	67.6	67.4	67.5	67.5	67.4	67.45
13	67.3	67.3	67.3	67.1	67.0	67.1	67.1	67.4	67.6	67.9	67.8	67.7	67.3	67.4	67.4	67.3	67.5	67.4	67.5	67.6	67.6	67.6	67.6	67.5	67.43
14	67.3	67.3	67.3	67.2	67.3	67.3	67.4	67.4	67.7	67.8	67.7	67.7	67.6	67.7	67.8	67.9	68.0	68.1	68.1	68.1	68.1	68.1	68.1	68.0	67.71
15	68.0	67.9	67.7	67.6	67.6	67.8	68.1	68.4	68.7	69.1	69.1	69.2	69.2	69.1	69.1	69.3	69.5	69.6	69.7	69.6	69.6	69.7	69.8	69.8	68.88
16	69.8	69.9	69.9	69.8	69.7	69.8	69.9	70.0	70.2	70.4	70.4	70.3	70.2	70.2	70.2	70.4	70.5	70.5	70.4	70.4	70.3	70.1	70.1	70.1	70.15
17	70.1	70.1	70.0	69.8	69.8	69.9	69.8	70.0	70.1	70.2	70.1	70.1	70.2	70.3	70.5	70.6	70.9	70.9	71.0	70.9	70.8	70.9	71.0	71.0	70.37
18	70.9	71.1	71.2	71.1	71.0	71.0	71.0	71.1	61.3	71.4	**71.5**	71.3	71.0	70.9	70.9	70.9	70.8	70.8	70.8	70.6	70.3	70.0	69.9	69.5	70.85
19	69.3	69.2	69.2	68.7	68.6	68.4	68.3	68.2	67.9	67.9	67.5	67.1	66.8	66.5	66.5	66.4	66.4	66.4	66.4	66.4	66.3	66.3	66.3	66.3	67.39
20	66.0	65.9	66.0	66.0	66.0	66.1	66.1	66.3	66.3	66.6	66.7	66.7	66.8	66.9	66.9	66.9	67.1	67.1	67.1	67.1	66.9	66.9	66.7	66.6	66.57
21	66.4	66.3	66.2	66.1	65.8	65.5	65.4	65.4	65.2	65.0	64.8	64.3	64.1	63.8	63.7	63.4	63.3	63.2	63.0	62.6	62.2	62.0	61.4	61.1	64.17
22	60.8	60.6	60.3	60.1	59.6	59.3	59.1	59.2	59.1	59.1	58.9	58.7	58.4	58.2	58.1	58.0	58.0	58.2	58.2	58.2	58.1	58.0	57.8	57.4	58.81
23	57.1	56.9	56.7	56.5	56.4	56.5	56.7	57.0	57.5	57.9	58.1	58.3	58.6	59.0	59.4	59.9	60.2	60.6	61.4	62.1	62.8	63.5	64.0	64.2	59.22
24	64.6	65.2	65.6	65.8	66.2	66.5	66.9	67.5	67.9	68.4	68.5	68.6	68.3	68.4	68.4	68.4	68.6	68.6	68.6	68.6	68.6	68.4	68.5	68.5	67.65
25	68.2	68.4	67.8	67.7	67.7	67.9	67.9	67.8	67.8	67.7	67.3	66.8	66.4	66.0	65.9	65.4	65.2	65.1	65.1	64.9	64.7	64.6	64.4	64.0	66.45
26	63.5	63.1	62.7	62.2	61.6	60.9	60.5	60.2	59.6	59.0	58.6	57.9	57.5	57.0	56.8	56.3	56.3	56.4	56.5	56.7	56.6	56.5	56.5	56.5	58.73
27	56.4	56.5	56.5	56.6	56.6	56.7	57.0	57.2	57.3	57.4	57.4	57.5	57.5	57.5	57.6	57.8	57.9	58.1	58.3	58.5	58.7	58.7	58.6	58.6	57.54
28	58.7	58.9	59.0	59.2	59.5	59.5	59.7	59.8	59.7	59.5	59.2	59.0	58.7	58.3	58.6	58.1	58.3	58.1	57.9	57.9	57.4	57.1	56.7	56.7	58.56
29	56.1	56.4	55.7	55.4	54.9	54.4	53.8	53.4	53.5	53.3	53.2	52.9	52.3	52.2	52.1	52.0	51.4	51.5	51.0	51.0	50.8	49.8	49.2	48.4	52.70
30	48.0	47.6	46.6	46.6	46.2	**45.5**	45.9	46.0	46.0	46.3	46.7	46.8	46.5	46.3	46.1	45.9	45.8	46.1	46.2	46.7	47.2	47.2	47.1	47.0	46.49
31	46.6	46.9	46.9	46.8	47.1	47.1	47.1	47.2	47.2	47.3	47.4	47.5	47.8	47.8	48.2	48.6	49.0	49.5	49.7	49.9	50.2	50.4	50.7	50.9	48.24
M.	62.41	62.45	62.38	62.26	62.17	62.14	62.25	62.39	62.58	62.68	62.59	62.46	62.31	62.26	62.29	62.28	62.35	62.45	62.49	62.56	62.55	62.56	62.56	62.46	62.41

Februar 1907. (500 mm +). Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	51.2	51.4	51.4	51.6	51.9	52.2	52.4	52.8	52.9	53.1	53.1	53.1	53.1	53.1	53.3	53.4	53.6	53.8	53.9	54.0	54.1	54.1	54.2	54.2	53.00
2	54.2	54.4	54.5	54.5	54.7	54.8	55.0	55.3	55.4	55.4	55.2	55.1	54.9	54.9	54.9	55.0	55.3	55.5	55.7	55.9	56.1	56.3	56.3	56.3	55.23
3	56.0	56.0	55.9	55.8	55.8	55.8	55.8	55.9	55.9	55.9	55.8	55.8	55.7	55.6	55.5	55.4	55.4	55.4	55.3	55.2	55.1	55.1	55.0	54.8	55.58
4	54.6	54.6	54.4	54.4	54.3	54.4	54.7	54.9	55.1	55.2	55.3	55.3	55.4	55.5	55.6	55.7	55.6	55.9	56.1	56.3	56.3	56.4	56.4	56.2	55.36
5	56.2	56.3	56.3	56.2	56.1	56.0	55.8	56.0	56.1	56.2	56.2	56.2	56.2	56.3	56.6	56.8	56.9	57.1	57.3	57.5	57.6	57.6	57.6	57.6	56.61
6	57.6	57.6	57.4	57.3	57.2	56.8	56.6	56.5	56.4	56.2	56.1	56.0	55.6	55.4	55.2	55.0	54.8	54.8	54.8	54.7	54.7	54.8	54.9	55.0	55.89
7	55.1	55.2	55.2	55.3	55.3	55.4	55.4	55.4	55.5	55.5	55.6	55.7	55.7	55.6	55.7	55.7	55.8	55.8	55.8	55.7	55.7	55.8	55.7	55.7	55.55
8	55.6	55.6	55.5	55.4	55.4	55.4	55.4	55.6	55.6	55.7	55.7	55.5	55.4	55.4	55.3	55.3	55.3	55.4	55.8	55.3	55.3	55.2	55.2	55.1	55.41
9	55.0	54.9	54.8	54.8	54.8	55.0	55.1	55.3	55.5	55.5	55.5	55.5	55.6	55.7	55.6	55.6	55.6	55.7	55.9	55.9	55.9	55.8	55.7	55.5	55.43
10	55.4	55.4	55.3	55.1	55.0	55.0	55.0	55.1	55.1	55.2	55.2	55.1	55.0	54.9	54.8	54.9	54.8	54.9	54.8	54.8	54.7	54.6	54.5	54.1	54.95
11	53.8	53.6	53.2	53.0	52.7	52.8	52.8	52.9	52.7	52.7	52.7	52.7	52.7	52.7	52.8	53.0	53.3	53.6	53.9	54.1	54.1	54.2	54.2	54.2	53.27
12	54.0	54.0	53.8	53.6	53.5	53.5	53.6	53.6	53.5	53.3	53.0	52.5	52.1	51.7	51.4	51.3	51.2	51.0	50.8	50.5	50.1	50.1	50.0	50.0	52.17
13	50.0	50.0	49.5	49.3	49.1	48.8	48.5	48.8	48.7	48.8	48.8	48.8	48.8	48.7	48.7	49.0	49.4	49.8	50.3	50.6	51.0	51.4	51.6	51.9	49.60
14	52.1	52.3	52.5	52.7	53.0	53.3	53.7	54.1	54.6	55.0	55.0	55.4	55.6	55.6	55.8	56.1	56.5	57.0	57.3	57.5	57.8	58.1	58.4	58.5	55.33
15	58.7	58.9	58.9	58.8	58.9	59.0	59.2	59.6	59.7	60.0	60.1	60.0	59.9	60.0	60.1	60.0	60.2	60.3	60.4	60.4	60.5	60.5	60.6	60.5	59.80
16	60.4	60.3	60.2	60.0	60.1	60.0	60.0	60.1	60.1	60.2	60.1	60.0	59.8	59.6	59.6	59.5	59.5	59.6	59.7	59.7	59.6	59.6	59.6	60.0	59.89
17	60.1	60.2	60.2	60.1	60.2	60.4	60.8	61.1	61.7	61.7	61.6	61.3	61.0	60.4	60.4	60.2	60.0	60.0	59.8	59.8	60.1	60.0	60.3	60.4	60.49
18	60.7	60.7	60.7	60.8	60.9	61.0	61.2	61.4	61.6	61.8	61.5	61.4	61.1	61.0	61.0	61.0	60.9	61.1	61.2	61.1	61.1	60.9	60.9	60.8	61.07
19	60.5	60.4	59.6	59.6	59.6	59.6	59.7	59.8	60.4	60.9	61.3	61.4	60.8	60.7	60.7	60.4	60.2	60.1	59.9	59.5	59.1	58.9	58.0	57.5	59.94
20	57.5	56.5	55.6	54.5	53.7	52.8	52.5	51.5	51.2	50.3	49.3	48.3	47.1	46.3	45.4	44.6	44.1	44.3	44.8	43.9	43.9	43.9	43.8	43.7	48.73
21	43.9	44.1	43.6	43.1	42.4	**42.3**	42.5	44.0	44.1	44.5	44.8	44.8	45.0	45.1	45.7	46.0	46.6	46.6	46.5	46.3	46.2	46.4	47.1	47.7	44.97
22	48.1	48.5	48.5	48.5	48.5	48.5	48.5	49.0	49.5	49.9	49.8	49.8	49.8	49.9	50.1	50.2	50.2	50.4	50.6	50.9	51.4	51.7	51.7	51.8	49.83
23	51.6	51.6	51.3	51.1	51.2	51.2	51.5	51.8	51.6	51.9	51.9	52.0	51.9	52.0	52.3	52.6	52.9	53.6	53.9	54.1	54.1	54.2	54.2	54.2	52.45
24	54.2	54.3	54.4	54.6	54.6	54.6	54.7	55.2	55.5	55.7	55.7	55.7	55.7	55.6	55.8	56.0	56.2	56.5	56.6	56.7	56.9	57.1	57.3	57.2	55.70
25	57.2	57.2	57.2	57.2	57.1	57.1	57.0	57.1	57.4	57.8	57.8	57.9	57.8	58.2	58.4	58.9	59.4	60.1	60.6	60.9	61.3	61.8	61.7	61.8	58.70
26	61.9	61.9	61.9	62.1	62.4	62.6	62.7	63.1	63.5	64.1	64.2	64.3	64.4	64.4	64.5	64.7	65.1	65.4	65.8	65.9	66.2	66.3	66.4	66.4	64.17
27	66.5	66.5	66.5	66.6	66.7	66.8	67.0	67.2	67.3	67.5	67.5	67.4	67.3	67.3	67.4	67.5	67.5	67.6	67.7	**67.8**	**67.8**	**67.8**	**67.8**	67.7	67.28
28	67.7	67.6	67.3	67.1	66.9	66.9	67.0	67.1	67.1	67.1	67.1	66.9	66.5	66.3	66.2	66.2	66.2	66.2	66.4	66.3	66.3	66.2	66.0	66.0	66.69
M.	56.06	56.07	55.91	55.83	55.79	55.79	55.86	56.08	56.20	56.32	56.28	56.21	56.07	56.00	56.03	56.07	56.16	56.34	56.47	56.48	56.54	56.60	56.61	56.60	56.18

März 1907. **Stündliche Barometerstände (500 mm +).** Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	65.8	65.7	65.5	65.6	65.6	65.6	65.7	65.7	65.7	65.7	65.8	65.9	66.0	66.0	66.1	66.2	66.3	66.5	66.6	66.5	**66.6**	66.5	66.4	66.3	66.01
2	66.3	66.3	66.1	66.0	65.8	65.7	65.7	65.7	65.6	65.5	65.5	65.4	65.3	65.1	64.9	64.8	64.6	64.6	64.4	64.3	64.2	63.9	63.7	63.5	65.12
3	63.2	63.0	62.6	62.3	62.1	61.8	61.8	61.7	61.6	61.6	61.6	61.4	61.0	60.8	60.9	60.6	60.7	60.6	60.4	60.4	60.4	60.3	60.4	60.3	61.32
4	60.3	60.2	60.3	60.2	59.9	59.7	59.5	59.4	59.4	59.4	59.6	59.8	60.1	60.2	60.4	60.8	61.1	61.4	61.5	61.5	61.5	61.7	61.6	61.7	60.47
5	62.0	62.1	62.2	62.3	62.6	62.7	62.9	62.9	62.8	62.8	62.7	62.6	62.5	62.5	62.5	62.5	62.5	62.6	62.7	62.8	62.7	62.6	62.5	62.5	62.56
6	62.3	62.1	62.0	61.7	61.4	61.1	61.0	60.9	60.7	60.5	60.3	60.0	59.8	59.6	59.6	59.5	59.7	60.1	60.3	60.5	60.6	60.6	60.6	60.5	60.65
7	60.8	60.8	60.9	61.0	61.3	61.7	62.1	62.3	62.4	62.5	62.7	62.8	62.6	62.6	62.6	62.6	62.6	62.6	62.5	62.4	62.3	62.1	61.9	61.6	62.07
8	61.3	61.1	60.4	60.2	59.8	59.8	60.0	60.0	59.9	59.9	59.9	60.0	59.8	59.5	59.6	59.5	59.8	59.9	59.4	59.5	59.0	58.1	58.1	57.6	59.67
9	57.4	57.4	57.4	57.4	57.3	57.0	57.7	57.5	58.4	57.8	58.3	58.5	58.4	58.6	58.7	59.1	59.3	59.5	60.1	59.9	60.1	60.3	60.2	60.1	58.60
10	59.7	59.5	59.5	59.1	58.9	58.4	58.0	57.6	57.3	57.5	57.1	56.8	56.3	56.4	56.8	56.9	56.8	56.2	55.9	55.6	55.4	54.8	54.7	53.8	57.04
11	52.9	52.5	52.8	52.7	52.3	52.3	52.4	52.6	53.0	53.3	53.2	53.2	53.3	53.2	53.6	53.7	54.3	54.9	55.5	56.0	56.2	56.4	56.5	56.6	53.89
12	56.6	56.6	56.6	56.6	56.9	57.0	57.3	57.5	57.7	58.0	58.1	58.2	58.3	58.3	58.3	58.6	58.9	59.0	59.4	59.4	59.7	59.6	59.5	59.4	58.15
13	59.3	59.1	59.0	58.7	58.6	58.7	58.8	58.6	58.4	58.4	58.4	58.2	58.0	57.8	57.7	57.5	57.3	57.2	57.4	57.5	57.2	56.7	56.2	56.2	57.95
14	55.9	55.2	55.0	54.2	53.5	52.3	52.1	**50.9**	51.4	51.9	51.6	51.5	52.0	52.8	53.5	54.0	54.1	54.8	55.0	55.4	55.6	55.6	55.9	56.1	53.76
15	56.5	56.7	56.9	57.1	57.5	57.8	58.3	58.7	58.8	59.1	59.4	59.6	59.6	59.7	59.8	59.9	59.9	60.1	60.5	60.5	61.0	61.0	61.0	61.2	59.19
16	61.2	61.1	61.0	61.0	61.1	61.5	61.7	61.8	62.0	62.2	62.4	62.3	62.0	61.9	61.7	61.4	61.3	61.4	61.5	61.6	61.6	61.5	61.4	61.3	61.58
17	61.0	60.8	60.4	60.3	60.1	60.3	60.3	60.2	60.2	59.9	59.8	59.5	58.8	58.6	58.6	58.0	57.7	57.7	58.3	58.7	59.3	59.1	59.2	59.4	59.42
18	59.6	59.7	59.5	59.4	59.7	59.7	59.8	60.0	60.1	60.6	60.9	61.3	61.4	61.4	61.0	60.6	61.0	60.9	61.1	61.1	61.3	61.0	60.8	60.6	60.52
19	60.2	59.7	59.6	59.4	59.1	59.2	59.2	59.7	60.4	61.3	61.5	62.0	62.4	62.2	62.5	62.6	62.8	63.3	63.5	63.8	63.9	63.4	63.8	63.5	61.63
20	63.6	63.7	63.6	63.8	63.4	63.4	63.3	63.2	62.8	62.3	62.1	62.0	62.3	62.0	62.0	61.6	61.2	60.7	60.3	60.9	62.1	62.3	62.5	62.3	62.37
21	62.1	62.1	62.1	62.1	62.3	62.7	63.1	63.4	63.7	64.1	64.3	64.6	64.7	64.9	64.9	65.0	65.2	65.5	65.7	65.9	66.0	66.1	66.2	66.1	64.28
22	66.1	66.0	66.0	66.2	66.3	66.2	66.3	66.5	66.5	**66.6**	**66.6**	**66.6**	66.5	66.1	65.9	65.3	64.9	64.6	64.5	64.4	63.9	63.5	63.0	63.0	65.48
23	62.8	62.2	61.4	61.1	61.0	61.3	61.3	60.6	60.6	60.4	60.3	60.1	59.8	59.8	59.7	59.6	59.4	59.6	59.7	59.8	59.6	59.5	59.2	58.9	60.32
24	58.8	58.5	58.3	58.4	58.5	58.9	59.1	59.4	59.7	59.9	60.1	60.6	60.9	61.6	61.4	61.6	61.8	62.1	62.5	62.6	62.8	62.9	63.2	63.3	60.70
25	63.3	63.4	63.6	63.6	63.7	63.9	64.0	64.3	64.4	64.6	64.6	64.6	64.6	64.6	64.5	64.4	64.4	64.5	64.6	64.5	64.7	64.6	64.6	64.7	64.28
26	64.6	64.3	64.3	64.3	64.3	64.5	64.5	64.7	65.0	65.3	65.6	65.6	65.5	65.6	65.5	65.5	65.5	65.6	65.8	65.7	65.8	65.8	65.7	65.6	65.19
27	65.5	65.3	65.2	65.0	64.8	64.9	64.9	64.9	65.1	65.3	65.4	65.3	65.3	65.3	65.4	65.4	65.4	65.3	65.4	65.3	65.2	65.2	65.2	65.1	65.21
28	65.0	64.7	64.3	64.2	64.2	64.2	64.2	64.3	64.2	64.1	64.0	64.0	63.7	63.7	63.8	63.8	63.8	63.8	64.0	64.0	64.0	63.9	63.8	63.7	64.06
29	63.5	63.4	63.4	63.3	63.2	63.4	63.5	63.6	63.7	63.7	63.7	63.6	63.6	63.5	63.3	63.3	63.2	63.2	63.1	62.9	62.7	62.4	62.2	62.1	63.23
30	61.9	61.7	61.5	61.3	61.2	61.2	61.2	61.1	61.1	61.2	61.1	61.1	61.0	60.9	60.8	60.8	60.8	60.7	60.7	60.7	60.7	60.7	60.7	60.7	61.03
31	60.6	60.4	60.3	60.2	60.2	60.2	60.4	60.4	60.7	60.9	61.0	60.9	60.8	60.8	60.8	61.0	61.0	61.1	61.1	61.1	61.1	61.0	60.7	60.4	60.71
M.	61.29	61.14	61.02	60.91	60.86	60.87	60.97	60.97	61.07	61.17	61.21	61.23	61.17	61.16	61.19	61.17	61.20	61.29	61.40	61.46	61.52	61.39	61.34	61.24	61.18

April 1907. (500 mm +). Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	60.2	59.8	59.6	59.5	59.4	59.4	59.0	59.0	59.2	59.0	59.1	59.0	58.8	58.5	58.5	58.3	58.3	58.2	58.1	57.8	57.7	57.8	57.6	57.5	58.72
2	57.2	57.0	56.8	56.8	56.8	56.8	56.8	56.8	56.9	56.8	56.8	56.7	56.5	56.4	56.3	56.2	56.0	55.8	55.6	55.4	55.3	55.3	55.2	55.0	56.30
3	54.7	54.3	54.0	53.7	53.4	53.2	53.0	52.7	52.6	52.5	52.4	52.1	52.0	51.7	51.5	51.3	51.0	50.8	50.6	50.6	50.5	50.5	50.3	50.0	52.06
4	49.9	49.7	49.3	49.0	48.9	48.7	48.5	48.2	47.9	47.7	47.4	47.1	47.0	47.0	**46.9**	**46.9**	47.0	47.0	47.0	**46.9**	**46.9**	**46.9**	**46.9**	47.0	47.74
5	**46.9**	47.0	47.0	47.2	47.5	47.8	48.1	48.5	49.2	49.6	50.0	50.6	50.9	51.2	51.6	52.1	52.6	53.1	53.3	53.9	53.9	54.0	53.9	54.1	50.58
6	54.1	54.0	54.0	54.0	54.1	54.2	54.1	54.0	54.0	53.9	53.9	53.9	54.0	53.9	53.9	53.7	53.6	53.6	53.8	53.7	53.7	53.7	53.6	53.4	53.87
7	53.3	53.3	53.1	52.8	52.7	52.7	52.7	52.6	52.3	52.2	52.0	51.8	51.8	52.0	51.9	51.1	50.5	51.0	51.5	52.1	52.3	52.2	52.4	52.4	52.20
8	52.6	52.7	52.6	52.5	52.4	52.4	52.6	52.5	52.7	53.0	53.1	53.4	53.7	54.0	54.1	54.4	54.5	54.7	55.1	55.5	55.6	55.7	55.7	55.6	53.80
9	55.6	55.5	55.5	55.4	55.3	55.4	55.4	55.3	55.4	55.6	55.6	55.6	55.7	55.4	55.4	55.1	55.0	55.0	55.0	55.0	54.6	54.2	54.0	53.7	55.15
10	53.2	52.9	52.9	52.8	52.9	52.9	52.8	52.9	52.9	52.9	52.9	53.0	53.0	52.9	52.9	53.0	53.3	53.4	53.7	53.7	53.7	53.8	53.8	53.8	53.17
11	53.6	53.5	53.6	53.6	53.5	53.5	53.6	53.8	54.1	54.3	54.5	54.6	54.9	54.9	54.9	54.9	55.1	55.1	55.2	55.2	55.2	55.3	55.3	55.1	54.47
12	54.8	54.7	54.4	54.3	54.4	54.4	54.4	54.4	54.6	54.8	54.8	54.8	54.9	54.7	54.4	54.3	54.0	53.8	53.7	53.7	53.5	53.4	53.3	53.4	54.25
13	53.4	53.2	53.0	52.7	52.5	52.4	52.2	52.2	52.1	52.1	52.1	51.9	51.9	51.8	52.0	52.0	52.1	52.1	52.2	52.2	52.3	52.3	52.2	52.2	52.30
14	52.1	52.0	51.9	51.9	52.0	52.1	52.1	52.1	52.3	52.3	52.2	52.2	52.2	52.1	52.2	52.1	52.1	52.0	52.1	52.1	51.9	51.7	51.6	51.4	52.03
15	51.1	50.8	50.6	50.5	50.4	50.2	50.0	49.9	49.8	49.7	49.6	49.6	49.5	49.3	49.1	49.0	49.0	48.9	48.8	48.7	48.5	48.3	48.1	47.9	49.47
16	47.6	47.4	47.2	47.0	47.1	47.2	47.2	47.2	47.4	47.5	47.4	47.4	47.4	47.4	47.5	47.6	47.7	47.7	47.7	47.9	47.8	47.8	47.8	47.8	47.49
17	47.4	47.4	47.2	47.0	47.0	47.2	47.4	47.6	47.8	48.1	48.3	48.6	49.0	49.2	49.5	49.8	50.1	50.2	50.6	50.9	51.0	51.1	51.1	51.1	48.94
18	51.1	51.1	51.1	51.2	51.5	51.7	52.0	52.2	52.2	52.5	52.7	52.7	52.9	53.0	53.0	53.1	53.1	53.3	53.6	54.0	54.1	54.1	54.0	54.0	52.67
19	54.0	54.0	53.9	53.9	54.0	54.2	54.2	54.3	54.4	54.7	54.8	55.0	55.2	55.3	55.4	55.6	55.6	55.8	56.0	56.5	56.5	56.5	56.6	56.7	55.13
20	56.5	56.5	56.5	56.5	56.6	56.8	57.1	57.4	57.7	58.0	58.2	58.5	58.8	58.9	59.1	59.3	59.6	60.0	60.3	60.6	60.9	61.0	61.0	61.1	58.62
21	60.8	60.8	60.8	60.9	61.1	61.4	61.7	61.9	62.2	62.6	62.7	62.8	63.0	63.2	63.1	63.3	63.5	63.4	63.8	63.9	64.0	64.1	64.2	64.3	62.65
22	64.4	64.3	64.3	64.3	64.4	64.7	64.8	65.0	65.4	65.6	65.8	65.8	66.0	66.0	66.1	66.5	66.5	66.5	66.6	66.7	67.0	67.1	67.4	67.4	65.78
23	67.4	67.3	67.1	67.2	67.3	67.2	67.3	67.5	67.8	67.9	68.0	68.0	68.0	68.0	67.9	67.9	67.9	68.0	68.1	68.3	**68.5**	**68.5**	68.3	68.1	67.81
24	67.8	67.8	67.4	67.1	67.1	67.4	67.6	67.5	67.5	67.4	67.5	67.5	67.6	67.5	67.2	67.2	67.2	67.2	67.4	67.6	67.8	67.8	67.8	67.7	67.46
25	67.2	67.1	66.6	66.4	66.4	66.5	66.4	66.4	66.5	66.2	66.1	65.6	65.5	65.6	65.2	65.1	64.8	64.8	64.6	64.8	64.6	64.2	63.9	63.4	65.58
26	63.0	62.6	62.1	61.6	61.4	61.5	61.5	61.2	60.9	60.8	60.6	60.4	59.9	59.4	58.6	58.0	57.3	56.6	55.9	55.2	54.6	53.7	52.8	52.2	58.82
27	51.5	49.9	49.2	48.7	48.3	48.5	48.6	48.8	50.1	50.8	51.2	51.6	51.4	51.2	51.2	51.2	51.0	50.9	50.9	50.9	50.8	50.7	50.5	50.4	50.35
28	50.0	49.7	49.5	49.2	49.2	49.3	49.5	49.6	49.9	50.4	50.6	50.8	51.3	51.5	51.5	51.7	51.9	52.1	52.1	52.3	52.4	52.4	52.4	52.4	50.90
29	52.3	52.1	52.0	51.7	51.9	52.1	52.2	52.4	52.6	52.8	53.0	53.3	53.7	54.0	54.0	54.1	54.2	54.4	54.3	54.7	54.9	55.0	55.0	54.9	53.40
30	54.7	54.3	54.3	54.2	54.3	54.5	54.6	54.5	54.8	55.2	55.0	55.3	55.6	55.7	55.5	55.7	56.1	56.2	56.6	57.0	57.1	57.3	57.0	56.9	55.52
M.	55.28	55.07	54.92	54.79	54.79	54.88	54.91	54.95	55.11	55.23	55.28	55.32	55.40	55.39	55.35	55.35	55.35	55.39	55.47	55.59	55.59	55.55	55.46	55.36	55.24

Mai 1907. Stündliche Barometerstände (500 mm +). Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	56.3	56.4	56.6	56.8	56.2	56.1	56.2	56.4	56.5	56.5	56.4	56.4	56.6	56.8	56.7	56.8	57.0	57.0	57.4	57.4	57.5	57.6	57.8	58.0	56.80
2	58.0	58.2	58.2	58.1	58.2	58.4	58.7	58.8	59.1	59.1	59.1	59.1	59.1	59.0	58.9	59.0	58.7	58.6	58.7	59.0	58.6	58.2	58.2	58.0	58.62
3	58.2	58.0	58.2	58.2	58.3	58.7	59.0	59.4	59.7	59.9	60.2	59.8	60.1	60.2	60.2	60.6	60.8	60.8	60.8	60.8	61.0	61.3	61.1	61.2	59.85
4	60.9	60.9	61.0	60.8	60.8	60.9	61.2	61.8	62.2	62.3	62.9	63.1	63.3	63.2	63.4	63.5	63.6	63.7	64.0	64.4	64.6	64.6	64.6	64.6	62.76
5	64.3	64.5	64.3	64.1	64.2	64.0	64.1	64.1	64.2	64.0	63.9	64.0	63.8	63.8	63.5	63.4	62.2	62.7	62.7	62.6	62.8	62.7	62.8	62.8	63.63
6	62.8	62.7	62.6	62.6	62.6	62.6	62.8	62.4	62.3	62.4	62.3	62.2	62.1	61.8	61.7	61.5	61.4	61.4	61.8	62.1	62.2	61.7	61.5	61.2	62.10
7	61.3	61.4	61.6	62.2	62.3	62.8	63.1	63.4	64.2	64.4	64.6	64.9	65.1	65.1	65.2	65.2	65.6	65.6	65.5	65.6	65.8	66.3	66.7	66.7	64.36
8	66.8	66.8	66.7	66.6	66.4	66.2	66.1	66.1	66.1	65.9	66.2	66.0	66.0	65.9	65.6	65.0	64.4	64.6	64.5	64.7	64.7	64.8	64.9	64.9	65.66
9	64.9	64.8	64.4	64.8	65.3	65.4	65.7	66.0	66.4	66.7	67.0	67.0	67.0	67.1	67.1	67.1	67.2	67.2	67.1	67.2	67.2	67.1	67.0	66.9	66.40
10	66.8	66.5	66.4	66.4	66.4	66.5	66.7	66.8	66.9	66.9	67.0	67.0	66.9	67.0	67.0	67.0	67.1	67.2	67.2	67.4	67.4	67.4	67.4	67.4	66.95
11	67.4	67.4	67.3	67.2	67.3	67.4	67.4	67.3	67.4	67.4	67.5	67.5	67.5	67.6	67.5	67.4	67.3	67.3	67.4	67.6	67.6	67.5	67.4	67.2	67.41
12	66.9	66.6	66.4	66.3	66.4	66.6	66.6	66.6	66.6	66.6	66.6	66.6	66.5	66.4	66.4	66.3	66.3	66.2	66.2	66.3	66.3	66.3	66.2	66.0	66.42
13	65.8	65.6	65.5	65.3	65.2	65.0	65.0	65.0	65.0	65.1	65.2	65.2	65.2	65.2	65.0	64.8	64.8	64.8	64.9	64.8	65.0	65.0	65.0	65.0	65.10
14	64.9	64.8	64.5	64.3	64.3	64.3	64.4	64.4	64.4	64.3	64.3	64.3	64.4	64.4	64.2	64.1	63.9	63.8	63.8	63.6	63.5	63.4	63.4	63.4	64.13
15	63.1	62.9	62.8	62.5	62.2	62.8	61.3	61.0	60.8	60.9	61.0	61.3	61.3	61.2	61.1	60.8	60.8	60.7	60.7	60.7	60.5	60.1	59.9	59.8	61.22
16	59.6	59.4	59.3	59.3	59.4	59.6	59.8	59.9	60.2	60.4	60.5	60.4	60.7	60.9	60.8	60.8	60.6	60.6	60.6	60.7	60.9	60.8	60.9	60.8	60.29
17	60.7	60.1	60.0	60.2	60.3	60.5	60.7	60.7	60.5	60.5	60.5	60.4	60.2	60.0	59.7	59.5	59.3	59.5	59.5	59.5	59.4	59.3	59.1	58.6	59.95
18	58.2	57.7	57.3	57.1	57.1	57.0	57.0	56.9	56.7	56.7	56.4	56.8	56.9	56.8	56.8	56.7	56.7	56.7	56.7	56.8	56.6	56.5	55.9	55.3	56.80
19	55.0	54.9	54.5	54.3	54.4	54.4	54.4	54.4	54.3	54.4	54.4	54.6	54.6	54.6	54.9	54.9	55.1	55.1	55.0	55.3	55.3	55.3	54.9	54.6	54.73
20	54.4	54.3	54.3	54.3	54.3	54.3	54.3	54.4	54.6	54.8	55.0	55.3	55.7	55.9	56.2	56.3	56.6	56.8	57.0	57.2	57.2	57.1	57.1	57.2	55.61
21	57.3	57.4	57.4	57.5	57.9	58.3	58.7	59.0	59.2	59.6	59.8	60.4	60.7	61.1	61.3	61.8	62.0	62.4	62.4	62.5	63.0	63.1	63.1	63.1	60.37
22	63.1	63.2	63.2	63.3	63.3	63.4	63.7	63.6	63.4	63.4	63.5	63.5	63.4	63.6	63.5	63.6	63.5	63.4	63.4	63.6	63.5	63.4	63.4	63.3	63.43
23	63.0	63.0	63.1	63.1	63.1	63.3	63.4	63.7	63.9	64.0	64.2	64.4	64.4	64.3	64.2	63.5	63.3	63.5	63.5	63.7	63.9	64.0	64.2	64.1	63.70
24	64.0	64.0	64.0	64.2	64.4	64.7	65.1	65.5	65.5	65.6	65.9	66.6	66.8	67.1	67.1	67.4	67.6	67.7	67.6	67.9	68.2	68.2	68.2	68.2	66.31
25	68.0	67.9	67.9	67.9	68.1	68.2	68.6	68.6	68.7	68.6	68.6	68.6	68.7	68.7	68.6	68.5	68.3	68.3	68.2	68.2	68.3	68.3	68.4	68.4	68.36
26	68.2	68.0	67.8	67.6	67.6	67.6	67.6	67.7	67.7	67.8	67.8	67.8	67.7	67.5	67.3	67.1	66.8	66.6	66.4	66.3	66.7	67.6	67.0	66.7	67.37
27	66.7	66.5	66.2	66.1	66.2	66.4	66.2	66.3	66.2	66.3	66.4	66.0	66.0	65.7	65.6	65.3	65.7	65.4	65.4	65.5	65.5	65.5	65.2	65.2	65.94
28	65.0	64.8	64.6	64.5	64.4	64.4	64.3	64.4	64.4	64.7	64.6	64.8	64.7	64.5	64.3	64.1	64.1	64.4	64.1	64.3	64.3	64.3	64.3	64.3	64.45
29	64.2	64.1	64.1	64.2	64.2	64.2	64.2	64.2	64.3	64.3	64.3	64.3	64.2	63.9	63.8	63.7	63.7	63.7	63.9	64.0	64.1	64.1	64.1	64.1	64.08
30	63.9	63.9	63.8	63.8	64.0	64.2	64.5	64.7	64.8	64.9	65.0	65.2	65.2	65.3	65.3	65.4	65.5	65.6	65.6	65.8	65.8	65.7	65.5	65.2	64.94
31	64.7	64.6	64.2	64.0	64.0	64.0	63.8	63.8	63.8	63.6	63.6	63.6	63.2	62.9	62.6	62.4	62.2	62.0	61.8	61.4	61.2	60.5	60.5	60.0	62.85
M.	62.74	62.62	62.53	62.50	62.54	62.62	62.72	62.82	62.90	62.97	63.06	63.15	63.16	63.15	63.09	63.03	62.98	63.02	63.03	63.12	63.18	63.15	63.10	62.97	62.92

Juni 1907. (500 mm +). Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	59.7	59.6	59.2	58.9	58.8	58.8	58.8	58.7	58.8	58.0	57.6	57.7	57.7	57.6	57.5	57.4	57.5	57.5	57.6	57.5	57.6	57.7	57.8	57.7	58.13
2	57.2	57.3	57.3	57.4	57.4	57.6	57.9	58.0	58.2	58.5	58.4	58.4	58.5	58.5	58.7	58.7	58.8	59.2	59.5	59.8	59.9	60.0	60.1	60.1	58.55
3	60.1	60.0	60.1	60.3	60.6	60.8	61.3	61.3	61.4	61.4	61.4	61.4	61.4	61.4	61.2	61.3	61.4	61.7	61.9	62.2	62.0	61.3	61.4	61.3	61.19
4	61.3	61.2	61.0	61.0	61.1	61.6	61.6	62.2	62.4	62.8	62.9	63.1	63.2	63.5	63.7	64.1	64.2	64.4	64.5	64.6	64.7	64.6	64.5	64.4	63.03
5	64.2	64.1	64.0	64.0	63.9	64.0	64.0	63.9	63.9	63.9	63.8	63.7	63.7	63.7	63.6	63.6	63.5	63.2	63.0	62.9	62.9	62.6	62.1	62.0	63.51
6	61.8	61.2	60.9	61.0	60.9	61.1	61.5	61.7	61.9	62.1	62.1	62.0	62.0	62.0	62.1	62.0	62.1	62.2	62.2	62.2	62.3	62.2	62.0	61.9	61.81
7	61.6	61.4	61.4	61.4	61.6	61.5	61.8	62.1	62.2	62.3	62.3	62.4	62.5	62.5	63.0	63.0	63.0	63.1	63.4	63.6	63.8	63.9	63.8	63.8	62.56
8	63.7	63.7	63.8	63.8	63.8	63.7	63.8	64.0	64.2	64.4	64.4	64.5	64.5	64.5	64.5	64.5	64.5	64.5	64.5	64.5	64.5	64.5	64.7	64.7	64.17
9	64.8	64.8	64.8	64.8	64.8	64.8	64.9	65.0	65.1	65.3	65.4	65.4	65.6	65.6	65.6	65.6	65.5	65.5	65.5	65.6	65.8	65.7	65.7	65.7	65.30
10	65.6	65.5	65.6	65.6	65.7	65.8	66.0	66.1	66.2	66.0	66.2	66.4	66.4	66.4	66.3	66.2	66.0	66.0	66.2	66.3	66.3	66.9	66.9	66.7	66.17
11	66.7	66.6	66.4	66.2	66.2	66.4	66.5	66.6	66.7	66.7	66.9	66.9	67.0	66.7	66.6	66.3	66.4	66.5	66.4	66.4	66.5	66.5	66.4	66.3	66.53
12	66.0	65.9	65.5	65.5	65.5	65.4	65.5	65.6	65.7	65.9	66.1	66.2	66.2	66.1	65.8	66.1	65.9	65.6	65.6	65.7	65.7	66.0	65.8	65.6	65.79
13	65.3	64.7	64.8	65.0	65.7	65.5	65.9	65.9	65.9	65.9	65.9	65.9	65.9	65.8	65.8	65.9	64.0	64.2	64.3	64.7	64.8	64.9	65.0	65.0	64.23
14	65.0	64.9	64.9	64.9	64.9	65.0	65.3	65.3	65.2	65.3	65.4	65.6	65.8	66.0	66.2	66.6	66.5	66.5	66.6	66.7	67.1	67.2	67.2	67.2	65.89
15	67.2	67.1	67.1	67.1	67.2	67.3	67.4	67.4	67.4	67.5	67.7	67.8	68.1	68.0	67.9	67.7	67.6	67.7	67.7	67.7	67.8	67.7	67.7	67.6	67.56
16	67.6	67.3	67.1	67.2	67.5	67.6	67.7	67.8	67.9	67.9	67.9	67.9	67.9	67.8	67.7	67.6	67.6	67.6	67.8	68.0	68.1	68.0	67.8	67.6	67.70
17	67.3	67.0	66.8	66.8	66.8	66.8	66.9	67.1	67.1	67.2	67.1	67.1	67.0	66.9	66.8	66.7	66.7	66.6	66.6	66.5	66.5	66.6	66.3	66.0	66.80
18	65.9	65.9	65.8	65.7	65.7	65.8	65.9	66.0	66.0	66.0	66.1	66.2	66.2	66.3	66.3	66.2	66.2	66.2	66.2	66.2	66.3	66.3	66.2	66.0	66.07
19	65.8	65.7	65.5	65.2	65.2	65.4	65.4	65.5	65.7	66.0	66.2	66.3	66.5	66.8	66.9	66.9	67.0	67.2	67.3	67.5	67.6	67.6	67.6	67.6	66.43
20	67.4	67.3	67.3	67.1	67.1	67.3	67.6	67.9	67.9	68.2	68.3	68.3	68.4	68.2	68.1	68.1	67.8	67.7	67.4	67.5	67.5	67.5	67.4	67.2	67.69
21	67.1	67.1	66.7	66.7	66.8	66.8	66.5	66.3	66.5	66.0	66.3	66.0	66.5	66.8	66.8	66.2	66.1	66.8	67.0	67.3	67.6	67.7	67.7	67.7	66.79
22	67.6	67.5	67.3	67.1	67.1	67.3	67.5	67.6	67.7	67.8	67.8	67.6	67.5	67.4	67.2	66.8	66.6	66.3	66.3	66.3	66.3	66.4	66.2	66.0	67.05
23	65.5	65.4	65.3	65.4	65.5	65.5	65.5	65.5	65.5	65.5	65.2	65.0	64.9	65.2	65.4	65.4	65.5	65.5	65.7	65.9	66.1	66.0	65.9	65.8	65.45
24	65.6	65.6	65.4	65.4	65.3	65.6	65.6	65.9	66.1	66.3	66.4	66.4	66.3	66.2	66.2	66.1	66.1	65.9	65.9	65.8	65.8	65.6	65.6	65.5	65.88
25	65.3	64.4	64.8	64.6	64.4	64.4	64.2	64.1	64.4	64.6	64.6	64.6	64.8	64.5	64.5	64.6	64.4	64.4	64.4	64.4	64.3	64.4	64.3	64.2	64.50
26	63.7	63.6	63.3	63.4	64.1	64.4	65.0	65.3	65.5	65.9	66.1	66.4	66.7	66.9	67.0	67.2	67.3	67.3	67.4	67.7	68.0	68.1	68.1	68.2	66.11
27	68.0	68.0	67.9	68.0	68.1	68.2	68.5	68.7	69.1	69.3	69.5	69.6	69.6	69.6	69.6	69.6	69.5	69.5	69.6	69.8	69.8	69.8	69.8	69.6	69.10
28	69.5	69.4	69.1	69.1	69.2	69.2	69.3	69.4	69.4	69.4	69.4	69.4	69.1	68.9	68.6	68.3	68.2	68.2	68.0	68.1	68.3	68.1	68.2	68.1	68.83
29	67.7	67.2	66.8	66.3	66.4	66.5	66.7	66.8	66.8	66.9	66.8	66.6	66.4	66.2	66.0	65.8	65.5	65.5	65.2	65.2	65.6	65.4	65.4	65.1	66.20
30	64.9	64.6	64.2	63.6	63.3	63.0	62.8	62.7	62.6	62.7	63.0	63.0	62.8	62.8	62.8	62.7	62.6	62.4	62.0	61.8	61.5	61.4	61.1	60.8	62.71
M.	64.87	64.82	64.84	64.87	64.91	64.99	65.08	65.22	65.32	65.41	65.48	65.48	65.52	65.59	65.52	65.49	65.44	65.38	65.40	65.38	65.40	65.37	65.29	65.18	65.06

Juli 1907. **Stündliche Barometerstände (500 mm +).** Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tages-mittel
1	60.6	60.6	60.4	60.3	60.1	60.1	60.0	59.9	60.2	60.3	60.3	60.4	60.4	60.4	60.8	60.9	60.7	60.7	60.8	60.8	60.6	60.6	60.6	60.6	60.46
2	60.4	59.5	59.4	59.3	59.0	58.6	58.3	58.4	**58.2**	58.4	58.4	58.6	**58.2**	58.4	58.4	58.6	58.7	58.6	59.0	59.2	59.1	59.0	59.2	59.2	58.84
3	59.6	59.8	60.1	60.4	60.6	60.8	61.0	61.2	61.4	61.5	61.6	61.9	62.2	62.3	62.4	62.4	62.4	62.5	62.7	62.9	63.2	63.3	63.4	63.5	61.80
4	63.6	63.7	63.7	63.9	64.2	64.6	65.1	65.6	65.7	66.0	66.1	66.6	66.8	67.1	67.2	67.1	67.1	67.2	67.2	67.3	67.5	67.6	67.8	67.8	66.10
5	67.8	67.8	67.9	68.1	68.1	68.2	68.3	68.5	68.6	68.6	68.6	68.6	68.6	68.6	68.6	68.6	68.3	68.2	68.2	68.2	68.1	68.0	68.0	68.1	68.27
6	68.1	67.6	67.5	67.4	67.4	67.4	67.5	67.4	67.3	67.1	66.8	66.5	66.3	66.2	66.4	66.0	66.3	66.0	66.4	66.4	66.3	66.2	66.0	65.6	66.75
7	65.2	65.0	64.8	64.7	64.7	64.7	64.8	64.8	64.7	64.7	64.8	64.8	64.7	64.7	64.6	64.6	64.4	64.3	64.2	64.1	63.9	63.6	63.5	63.4	64.49
8	63.0	62.8	62.6	62.4	62.4	62.3	62.2	62.3	62.5	62.6	62.8	63.0	63.0	63.1	63.4	63.4	63.1	63.2	63.2	63.2	63.2	63.6	63.6	63.5	62.95
9	63.7	63.7	63.9	64.1	64.6	64.9	65.4	65.9	66.4	66.6	66.7	66.9	67.2	67.4	67.7	67.8	67.9	68.1	68.2	68.5	68.5	68.5	68.5	68.5	66.65
10	68.5	68.3	68.2	68.2	68.2	68.2	68.3	68.3	68.4	68.6	68.7	68.7	68.8	68.8	68.8	68.8	68.7	68.6	68.4	68.3	68.6	68.6	68.2	68.0	68.47
11	67.7	67.2	66.8	67.0	66.8	66.6	66.8	66.9	67.2	67.2	67.2	67.4	67.9	68.4	68.4	68.6	68.6	68.7	68.6	68.6	68.6	68.6	68.6	68.5	68.4	67.75
12	68.2	67.9	67.7	67.6	67.5	67.5	67.6	67.7	67.9	68.0	68.0	68.0	68.1	68.0	68.1	68.1	68.1	68.0	67.9	67.8	67.8	67.8	67.6	67.6	67.85
13	67.1	67.0	66.8	66.5	66.4	66.2	66.2	66.1	66.1	66.0	66.0	66.1	66.0	66.0	66.0	65.9	66.0	66.5	66.7	66.9	67.1	67.2	67.2	67.1	66.46
14	67.0	66.8	66.7	66.6	66.6	66.6	66.7	66.8	66.8	66.8	66.9	67.3	67.5	67.6	67.6	67.6	67.4	67.4	67.4	67.5	67.6	67.6	67.6	67.4	67.16
15	67.1	66.8	66.5	66.4	66.4	66.4	66.4	66.3	66.4	66.5	66.6	66.8	67.0	67.2	67.4	67.6	67.6	67.6	67.7	67.9	68.1	68.1	68.0	67.9	67.11
16	67.8	67.8	67.4	67.4	67.3	67.2	67.3	67.5	67.8	68.2	68.2	68.3	68.5	68.6	68.6	68.7	68.4	68.4	68.2	68.2	68.2	68.2	68.2	68.0	68.02
17	67.8	67.6	67.2	67.2	67.0	67.0	67.0	67.0	67.1	67.2	67.2	67.2	67.3	67.2	67.0	67.0	66.8	66.6	66.4	66.5	66.5	66.6	66.4	66.1	66.95
18	65.8	65.5	65.1	64.8	64.7	64.7	64.6	64.7	64.8	64.8	64.8	65.0	65.0	65.3	65.5	65.4	65.4	65.6	65.6	65.8	65.9	65.9	65.6	65.4	65.24
19	65.4	65.3	65.2	65.2	65.2	65.2	65.2	65.4	65.5	65.8	65.9	66.0	66.2	66.4	65.5	66.6	66.6	66.6	66.6	66.6	66.9	66.8	66.8	66.8	66.03
20	66.7	66.5	66.4	66.6	66.6	66.7	66.8	67.0	67.0	67.2	67.4	67.4	67.5	67.6	67.6	67.5	67.4	67.3	67.4	67.4	67.2	67.1	67.0	66.7	67.08
21	66.4	66.0	65.6	65.6	65.6	65.6	65.6	65.6	65.6	65.6	65.6	65.6	65.6	65.4	65.4	65.4	65.3	65.2	65.2	65.1	64.9	64.6	64.6	64.6	65.40
22	64.4	64.2	64.1	64.0	64.0	64.0	64.2	64.3	64.4	64.5	64.5	64.6	64.7	64.7	64.7	64.7	64.6	64.6	64.6	64.7	64.8	64.8	64.8	64.7	64.48
23	64.6	64.4	64.3	64.2	64.2	64.0	64.0	64.2	64.4	64.6	64.6	64.7	64.8	64.8	64.6	64.5	64.4	64.3	64.3	64.6	64.7	64.7	64.6	64.4	64.45
24	64.3	64.4	64.2	64.2	64.0	64.2	64.3	64.3	64.4	64.6	64.7	64.6	64.9	64.8	65.0	64.9	64.8	65.3	65.2	65.2	65.3	65.4	65.4	65.2	64.73
25	65.1	65.0	64.8	64.7	64.6	64.6	64.6	64.7	64.7	64.7	64.7	64.8	64.6	64.2	64.1	63.9	63.9	63.9	63.7	63.8	63.9	63.8	63.9	63.8	64.35
26	63.6	63.4	63.0	63.0	63.2	63.4	63.5	63.6	63.6	63.7	63.8	63.9	64.1	64.2	64.5	64.7	65.0	65.3	65.7	65.9	66.2	66.6	66.8	66.9	64.48
27	66.8	66.8	66.8	66.9	67.0	67.2	67.4	67.6	67.7	68.0	68.0	68.2	68.3	68.6	68.6	68.7	68.8	68.9	69.1	69.2	69.4	69.4	69.4	69.4	68.17
28	69.3	69.2	69.2	69.2	69.3	69.4	69.6	69.9	70.1	70.3	70.3	70.4	70.6	70.5	70.5	70.4	70.5	70.6	70.7	**70.8**	**70.8**	**70.8**	**70.8**	**70.8**	70.17
29	70.5	70.4	70.2	70.1	70.1	70.1	70.1	70.2	70.2	70.2	70.2	70.2	70.0	69.9	69.6	69.3	69.0	68.8	68.5	68.4	68.3	68.3	67.9	67.6	69.50
30	67.4	67.2	66.6	66.0	65.6	64.8	65.0	65.0	64.3	64.1	63.1	63.3	63.0	63.0	62.6	62.6	62.4	62.6	62.6	62.6	62.9	62.9	63.1	62.9	63.98
31	62.4	62.1	61.8	61.8	61.8	61.8	61.9	62.0	62.1	62.1	62.6	62.7	63.1	63.1	63.4	63.6	63.8	63.7	63.7	63.9	63.9	63.9	63.9	63.7	62.87
M.	65.67	65.49	65.32	65.28	65.26	65.26	65.35	65.45	65.53	65.63	65.65	65.76	65.84	65.89	65.94	65.93	65.88	65.91	65.94	66.01	66.08	66.07	66.03	65.92	65.71

August 1907. (500 mm +). Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tages-mittel
1	63.7	63.7	63.6	63.5	63.5	63.6	63.7	63.9	64.2	64.7	64.9	65.0	65.0	65.3	65.4	65.3	65.3	65.5	65.7	65.9	66.0	66.0	65.9	65.8	64.80
2	65.8	65.9	65.8	65.9	66.1	66.3	66.7	66.9	67.3	67.6	67.7	68.0	68.2	68.2	68.3	68.6	68.5	68.5	68.4	68.6	68.7	68.9	69.0	69.0	67.62
3	68.8	68.7	68.5	68.5	68.5	68.5	68.5	68.8	68.9	69.0	69.2	69.2	69.2	69.3	69.3	69.3	69.4	69.4	69.5	69.8	69.8	69.9	69.9	69.8	69.15
4	69.7	69.6	69.4	69.4	69.3	69.4	69.5	69.7	69.8	69.9	70.0	70.1	70.2	70.2	70.2	70.2	70.0	69.8	69.7	69.8	69.8	69.7	69.9	69.8	69.80
5	69.8	69.7	69.5	69.3	69.4	69.6	69.8	69.8	70.0	70.5	70.2	70.1	70.1	70.0	69.9	69.8	69.8	69.5	69.3	69.4	69.5	69.5	69.5	69.5	69.73
6	69.4	69.2	69.1	68.9	68.8	68.9	68.9	68.9	68.8	68.8	68.9	68.7	68.4	68.4	68.5	68.6	68.4	68.4	68.4	68.4	68.2	68.1	67.9	68.2	68.63
7	67.9	67.9	68.2	68.0	68.0	68.1	68.0	68.4	68.0	68.1	68.2	68.4	68.8	68.6	68.8	69.1	69.0	68.9	69.2	69.7	70.0	70.6	70.8	71.0	68.82
8	70.9	70.8	70.7	70.7	70.7	70.9	71.0	71.2	71.5	71.6	71.7	71.7	71.7	71.8	71.9	71.9	71.8	71.7	71.6	71.7	71.6	71.5	71.5	71.3	71.39
9	71.1	70.9	70.6	70.5	70.4	70.4	70.5	70.6	70.8	70.9	70.9	70.9	70.8	70.7	70.6	70.3	70.3	70.1	70.1	70.1	70.1	70.1	69.9	69.6	70.47
10	69.4	69.0	68.6	68.4	68.3	68.0	68.0	68.0	68.0	68.0	67.8	67.9	67.9	67.4	66.9	67.0	67.0	67.1	66.8	66.9	66.9	67.1	67.1	67.3	67.70
11	67.1	67.0	67.0	67.0	67.3	67.8	68.2	68.4	68.6	68.9	69.0	69.1	69.4	69.6	69.8	70.1	70.2	70.3	70.3	70.4	70.5	70.6	70.6	70.6	69.07
12	70.6	70.5	70.4	70.4	70.3	70.4	70.7	70.9	71.1	71.3	71.4	71.5	71.5	71.5	71.5	71.5	71.5	71.5	71.5	71.6	71.7	71.8	71.8	71.8	71.19
13	71.7	71.6	71.5	71.6	71.7	71.8	72.0	72.0	72.2	72.3	72.4	72.6	**72.8**	**72.8**	**72.8**	**72.8**	72.6	72.5	72.6	72.8	72.7	72.5	72.4	72.1	72.28
14	71.9	71.8	71.6	71.3	71.2	71.3	71.3	71.4	71.2	71.3	71.2	71.1	71.0	70.9	70.6	70.4	70.2	70.0	69.9	69.9	69.7	69.4	69.2	69.0	70.70
15	68.7	68.3	67.9	67.7	67.6	67.4	67.3	67.3	67.2	67.0	66.8	66.2	65.6	65.4	64.2	64.4	64.4	63.1	63.4	63.5	62.8	62.7	62.4	61.8	65.55
16	61.3	**61.2**	61.3	61.4	61.8	62.0	62.2	62.2	62.3	62.4	62.4	62.4	62.4	62.4	62.8	63.2	62.9	63.3	63.5	63.8	63.7	63.6	63.5	63.6	62.57
17	63.6	63.7	63.8	63.8	64.0	64.2	64.3	64.3	64.5	64.4	64.3	64.7	65.0	65.1	65.4	65.8	65.9	66.1	66.4	66.8	67.1	67.4	67.5	67.7	65.24
18	67.6	67.6	67.5	67.5	67.6	67.8	68.1	68.4	68.7	68.9	69.1	69.4	69.6	69.7	69.7	69.7	69.6	69.6	69.6	69.7	69.6	69.6	69.4	69.2	68.88
19	69.0	68.6	68.0	68.0	68.0	68.5	68.5	68.5	68.7	68.7	68.8	68.8	68.9	68.8	68.8	68.6	68.4	68.2	68.2	68.1	68.1	68.0	67.6	67.5	68.39
20	66.7	66.4	66.9	66.8	66.4	66.4	66.5	66.6	66.4	66.4	66.2	66.2	66.0	65.8	65.6	65.5	65.6	65.6	65.8	66.1	65.9	65.9	65.8	66.0	66.15
21	65.9	65.9	65.7	65.9	65.9	65.9	61.1	66.6	66.7	67.3	67.6	67.7	68.0	67.8	68.0	68.1	68.0	68.0	68.2	68.6	68.8	68.8	68.9	68.7	67.38
22	68.6	68.5	68.5	68.4	68.3	68.4	68.4	68.6	68.7	68.8	68.8	68.8	68.8	68.9	68.9	69.0	68.8	68.6	68.3	68.2	68.0	67.8	67.7	67.6	68.47
23	67.2	66.7	66.3	66.0	66.0	66.0	65.7	65.7	65.5	65.6	65.5	65.6	65.5	65.5	65.4	65.3	65.3	65.2	65.3	65.5	65.7	65.6	65.6	65.4	65.71
24	65.3	65.2	65.1	65.0	65.0	65.1	65.3	65.3	65.6	65.9	65.9	65.9	66.0	66.0	66.1	66.1	66.1	66.2	66.4	66.6	66.7	66.8	67.0	66.9	65.90
25	66.9	66.7	66.7	66.6	66.8	67.0	67.2	67.4	67.6	67.9	68.0	68.2	68.2	68.2	68.5	68.6	68.4	68.3	68.3	68.5	68.5	68.5	68.6	68.5	67.84
26	68.4	68.3	68.3	68.3	68.4	68.5	68.7	68.9	69.2	69.4	69.4	69.6	69.8	69.7	69.7	69.7	69.6	69.5	69.6	69.8	69.8	69.8	69.7	69.5	69.23
27	69.4	69.2	69.2	69.0	69.0	69.0	69.2	69.3	69.5	69.8	69.8	69.8	69.9	69.9	69.9	69.9	69.9	69.9	70.0	70.1	70.1	70.2	69.8	69.7	69.65
28	69.7	69.7	69.7	69.6	69.8	69.8	70.1	70.3	70.6	70.9	71.0	71.0	70.9	70.7	70.5	70.4	70.2	70.0	70.1	70.1	69.9	69.8	69.8	69.8	70.18
29	69.4	69.3	69.4	69.2	69.2	69.0	69.0	69.0	69.0	69.0	69.0	69.0	68.9	68.8	68.8	68.8	68.8	68.7	68.6	68.7	68.9	68.8	69.0	69.0	68.97
30	68.8	68.7	68.7	68.7	68.8	68.8	68.9	69.1	69.2	69.3	69.2	69.2	69.1	69.1	69.0	68.9	68.8	68.8	68.8	68.9	68.8	68.7	68.4	68.2	68.87
31	68.0	67.7	67.4	67.2	67.2	67.3	67.3	67.3	67.4	67.5	67.3	67.2	67.1	67.0	66.9	66.9	66.6	66.5	66.6	66.7	66.8	66.7	66.6	66.4	67.07
M.	68.14	68.00	67.90	67.82	67.85	67.94	68.05	68.18	68.30	68.45	68.47	68.52	68.54	68.50	68.47	68.51	68.43	68.35	68.39	68.54	68.53	68.53	68.47	68.40	68.30

September 1907. **Stündliche Barometerstände** (500 mm +). Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	66.2	66.0	65.9	65.7	65.8	65.9	66.1	66.3	66.4	66.5	66.5	66.7	66.9	66.9	67.0	67.2	67.1	67.1	67.3	67.5	67.3	67.2	67.1	66.9	66.65
2	66.7	66.5	66.2	66.1	66.2	66.2	66.3	66.4	66.5	66.5	66.4	66.3	66.2	65.9	65.7	65.4	65.3	65.3	65.1	65.0	64.9	64.8	64.6	64.2	65.78
3	63.7	63.3	62.9	62.8	62.5	62.3	62.1	62.0	61.7	61.5	61.2	60.7	60.4	60.2	59.4	59.3	59.2	59.4	59.6	59.7	59.7	59.5	59.3	59.2	60.90
4	59.0	59.0	59.0	58.9	**58.7**	58.8	59.2	59.7	60.5	61.0	61.2	61.7	62.2	62.0	62.2	62.7	62.9	63.4	63.9	64.3	64.4	64.7	64.9	65.3	61.65
5	65.4	65.4	65.4	65.5	65.7	66.0	66.4	66.6	67.0	67.3	67.4	67.5	67.5	68.2	68.4	68.4	68.5	68.8	69.1	69.1	69.0	69.1	69.2	69.3	67.51
6	69.2	69.2	69.2	69.4	69.5	69.8	70.4	70.5	70.9	71.1	71.2	71.3	71.4	71.5	71.4	71.5	71.6	71.6	71.7	71.9	71.9	72.0	72.1	72.1	70.93
7	72.0	72.0	72.0	72.0	72.0	72.2	72.5	72.7	73.0	73.2	73.2	73.4	73.6	73.6	73.6	73.5	73.5	73.5	73.6	73.8	73.9	73.9	73.9	73.9	73.10
8	73.7	73.6	73.5	73.5	73.5	73.7	73.9	74.0	74.2	74.3	74.6	**74.7**	**74.7**	**74.7**	**74.7**	74.6	74.6	74.6	74.6	74.6	74.6	74.5	74.4	74.2	74.25
9	74.0	73.6	73.4	73.3	73.3	73.4	73.4	73.4	73.4	73.5	73.5	73.4	73.4	73.2	73.0	72.8	72.6	72.4	72.4	72.2	72.0	71.8	71.6	71.4	72.93
10	71.1	70.7	70.3	70.2	70.0	70.0	70.0	70.0	70.0	70.1	70.0	70.0	70.0	69.8	69.6	69.5	69.5	69.6	69.6	69.6	69.5	69.5	69.4	69.4	69.89
11	69.4	69.4	69.4	69.4	69.4	69.5	69.6	70.0	70.2	70.5	70.6	70.7	70.7	70.7	70.6	70.5	70.5	70.4	70.5	70.7	70.6	70.6	70.6	70.7	70.22
12	70.6	70.6	70.6	70.5	70.6	70.7	70.8	71.0	71.2	71.4	71.3	71.3	71.3	71.2	71.1	70.9	70.8	70.8	70.8	71.1	70.9	70.8	70.8	70.7	70.91
13	70.5	70.3	70.1	69.7	69.6	69.6	69.6	69.6	69.7	69.6	69.4	69.3	69.3	69.1	68.8	68.9	68.7	68.5	68.4	68.4	68.3	68.3	68.3	68.4	69.18
14	68.2	68.1	67.9	67.6	67.5	67.7	67.8	67.8	68.0	68.0	68.1	68.1	68.0	67.8	67.6	67.5	67.3	67.3	67.4	67.5	67.4	67.4	67.3	67.2	67.69
15	67.0	66.9	66.7	66.5	66.6	66.7	66.7	67.0	67.1	67.2	67.2	67.2	67.2	67.1	67.4	67.5	67.4	67.5	67.7	67.8	67.8	67.9	67.8	67.7	67.23
16	67.7	67.5	67.4	67.3	67.3	67.3	67.2	67.3	67.5	67.5	67.5	67.7	67.8	67.7	67.6	67.7	67.8	67.6	67.6	67.7	67.7	67.7	67.6	67.5	67.55
17	67.5	67.4	67.2	67.2	67.2	67.3	67.5	67.8	68.1	68.4	68.4	68.5	68.6	68.7	68.7	68.9	68.8	68.7	68.9	69.0	69.2	69.2	69.1	69.1	68.31
18	69.1	69.0	68.9	68.8	68.8	68.8	69.0	69.2	69.4	69.6	69.6	69.6	69.6	69.8	69.8	69.8	69.8	69.9	70.1	70.3	70.3	70.4	70.3	70.3	69.59
19	70.2	70.0	70.0	70.0	70.0	70.2	70.3	70.4	70.8	70.9	71.0	71.0	71.0	71.0	71.0	71.1	71.2	71.3	71.6	71.7	71.7	71.7	71.6	71.6	70.89
20	71.6	71.5	71.4	71.4	71.4	71.6	71.8	72.1	72.2	72.3	72.2	72.2	72.1	72.1	72.0	71.9	71.7	71.8	71.8	71.8	71.7	71.6	71.6	71.5	71.80
21	71.4	71.1	70.8	70.6	70.5	70.6	70.6	70.6	70.8	70.7	70.7	70.5	70.3	70.2	70.0	69.8	69.8	69.8	69.8	69.8	69.8	69.6	69.5	69.3	70.28
22	69.0	68.8	68.6	68.4	68.3	68.4	68.5	68.6	68.8	69.0	69.0	69.0	69.0	68.9	68.9	68.8	68.8	68.8	68.8	68.9	68.8	68.7	68.7	68.7	68.76
23	68.6	68.4	68.3	68.0	67.9	68.0	68.0	68.2	68.5	68.7	68.8	68.8	68.8	68.8	68.7	68.6	68.6	68.6	68.6	68.7	68.8	68.7	68.7	68.8	68.52
24	68.8	68.8	68.6	68.5	68.4	68.5	68.5	68.7	68.9	68.9	68.9	68.9	68.7	68.6	68.6	68.4	68.2	68.2	68.4	68.4	68.3	68.2	68.2	67.9	68.52
25	67.8	67.6	67.4	67.3	67.2	67.0	66.9	66.9	67.0	67.0	66.9	66.7	66.3	66.2	66.0	65.8	65.7	65.5	65.6	65.5	65.3	65.2	65.3	65.2	66.39
26	65.1	65.1	65.0	64.9	64.8	64.9	64.9	65.0	65.1	64.9	64.8	64.7	64.4	64.4	64.2	64.1	63.9	63.8	63.4	63.2	63.2	63.2	63.2	63.0	64.30
27	63.0	63.0	62.8	62.8	62.8	62.8	62.8	63.0	63.2	63.4	63.4	63.4	63.5	63.5	63.5	63.5	63.5	63.5	63.5	63.6	63.6	63.6	63.6	63.4	63.28
28	63.2	63.2	63.1	63.0	63.0	62.8	62.6	62.7	62.8	62.8	62.8	62.8	62.9	63.1	63.2	63.0	62.9	63.0	63.0	63.4	63.6	63.8	63.6	63.3	63.07
29	63.2	62.7	62.6	62.7	62.4	62.2	62.4	62.5	63.0	63.0	63.2	63.5	63.5	63.6	63.6	63.7	63.6	63.6	63.7	63.8	63.8	63.9	63.8	63.5	63.23
30	63.4	63.2	63.1	63.0	62.8	62.8	62.8	62.9	62.9	62.8	62.7	62.8	62.6	62.4	62.4	62.4	62.3	62.0	62.0	62.0	61.8	61.8	61.6	61.7	62.51
M.	67.88	67.73	67.59	67.50	67.46	67.52	67.62	67.76	67.96	68.05	68.06	68.08	68.06	68.03	67.96	67.92	67.87	67.88	67.95	68.03	67.99	67.98	67.92	67.85	67.86

Oktober 1907. (500 mm +). Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	61.6	61.1	60.6	60.4	60.4	60.6	60.8	60.8	61.0	61.2	61.3	61.3	61.3	61.3	61.3	61.2	61.3	61.5	61.6	61.8	61.8	61.8	61.7	61.5	61.22
2	61.3	61.2	61.0	61.0	61.2	61.4	61.5	61.3	61.3	61.6	61.6	61.6	61.5	61.4	61.3	61.1	61.2	61.3	61.5	61.6	61.5	61.6	61.3	61.0	61.35
3	60.6	60.1	59.5	59.2	58.8	58.6	57.9	57.6	57.4	57.3	57.3	57.4	56.9	57.0	56.5	57.3	57.5	57.7	58.1	58.2	58.1	58.0	58.1	58.0	58.05
4	57.8	57.7	57.7	57.7	57.8	57.9	58.3	58.8	59.2	59.3	59.3	59.5	59.7	60.0	60.3	60.6	61.1	61.5	61.8	62.1	62.4	62.4	62.5	62.6	59.92
5	62.7	62.4	62.5	62.4	62.6	62.4	62.3	62.4	62.6	62.6	62.6	62.5	62.6	62.7	62.9	63.1	63.3	63.8	64.1	64.6	64.7	64.6	64.6	64.2	63.13
6	64.1	63.8	63.7	63.6	63.4	63.1	63.1	63.3	63.2	62.9	62.8	62.6	62.2	62.1	62.1	62.4	62.4	62.3	62.0	61.9	61.9	61.8	61.6	61.4	62.65
7	61.1	60.7	60.6	60.7	60.5	60.6	60.7	60.8	61.0	60.9	61.1	61.1	61.1	61.0	60.9	60.8	60.7	60.7	60.8	60.9	60.8	60.9	60.8	60.6	60.83
8	60.6	60.2	60.1	59.8	59.5	59.1	59.0	59.1	59.2	59.1	59.3	59.6	59.5	59.7	59.8	59.9	59.8	59.9	60.1	60.4	60.5	60.6	60.7	60.9	59.85
9	61.0	60.9	60.8	60.7	60.6	60.5	60.9	60.8	60.7	60.5	60.2	59.8	60.1	60.2	60.6	61.1	61.2	61.2	61.6	61.7	62.1	62.4	62.1	62.1	60.99
10	62.4	62.4	62.6	62.8	63.2	63.3	63.6	63.8	64.3	64.6	64.8	64.9	65.2	65.4	65.6	65.9	66.0	66.4	66.8	66.9	67.1	67.2	67.4	67.5	65.00
11	67.7	67.6	67.6	67.7	67.9	68.2	68.5	68.6	69.0	69.3	69.4	69.4	69.5	69.6	69.7	69.8	70.0	70.3	70.4	70.6	70.8	70.8	70.8	70.8	69.83
12	70.7	70.6	70.5	70.6	70.6	70.6	70.8	**71.0**	**71.0**	**71.0**	70.9	70.7	70.5	70.4	70.1	69.8	69.6	69.6	69.5	69.3	68.9	68.5	68.2	67.9	70.05
13	67.6	67.4	67.2	66.8	66.6	66.4	66.3	66.2	66.0	65.7	65.6	65.5	65.2	65.1	64.8	64.6	64.2	64.2	64.6	64.8	65.0	65.0	64.8	64.4	65.58
14	63.9	63.4	62.8	62.4	61.4	61.0	60.8	60.7	60.3	59.8	59.6	59.4	59.3	59.3	59.1	58.9	58.7	58.7	58.7	58.6	58.7	58.4	58.2	58.0	60.00
15	57.7	57.6	57.4	57.6	57.5	57.3	57.2	57.2	56.0	55.9	56.0	55.6	55.3	55.8	56.2	56.0	56.5	56.9	57.3	57.3	57.3	57.3	57.5	57.4	56.82
16	57.1	56.8	56.8	56.2	56.1	56.1	56.7	56.8	57.2	57.0	56.5	56.0	55.6	55.2	54.6	54.0	53.8	53.5	53.0	52.8	52.5	52.8	53.0	52.8	55.10
17	52.5	52.0	51.7	**51.4**	52.0	52.3	52.7	53.2	53.3	53.6	53.8	54.0	54.3	54.4	54.5	54.8	54.9	55.1	55.5	55.6	55.8	56.0	56.0	56.2	53.98
18	56.4	56.6	56.6	56.7	56.8	57.1	57.8	58.4	58.8	59.0	59.2	59.3	59.4	59.6	59.8	60.1	60.3	60.8	61.3	61.7	62.0	62.2	62.4	62.6	59.37
19	62.6	62.6	62.8	63.0	63.1	63.2	63.9	64.4	64.8	64.6	64.6	64.5	64.8	65.0	65.2	65.4	65.2	65.2	65.1	65.2	65.1	64.9	64.37
20	65.2	65.2	65.2	65.6	65.6	66.0	66.4	67.0	67.5	67.8	67.9	68.0	68.0	68.0	68.0	68.0	68.0	68.0	67.9	67.8	67.7	67.7	67.6	67.6	67.15
21	67.5	67.4	67.4	67.4	67.5	67.6	67.8	68.0	68.2	68.4	68.4	68.3	68.0	68.0	68.0	67.9	67.9	67.8	67.7	67.7	67.8	67.5	67.4	67.4	67.79
22	67.4	67.4	67.4	67.4	67.5	67.5	67.6	67.8	67.8	67.9	67.5	67.4	67.3	67.2	67.1	67.0	67.0	67.0	66.7	66.5	66.5	66.2	66.2	66.0	67.14
23	65.8	65.5	65.3	65.2	65.0	65.0	65.1	65.1	65.1	65.2	65.1	64.9	64.7	64.6	64.4	64.4	64.3	64.2	64.1	63.8	63.6	63.5	63.1	62.8	64.58
24	62.5	62.1	62.0	61.7	61.5	61.5	61.7	61.7	61.8	61.9	62.0	62.0	61.9	62.0	62.1	62.4	62.3	62.4	62.4	62.4	62.4	62.4	62.4	62.3	62.07
25	62.2	62.0	61.9	61.8	61.4	60.9	61.0	61.2	61.0	60.8	60.9	60.7	60.6	60.5	60.6	60.7	60.7	60.6	60.2	60.0	59.6	59.4	59.0	58.7	60.68
26	58.3	57.8	57.4	57.0	56.7	56.2	55.9	55.9	55.9	55.7	55.8	55.7	55.5	55.5	55.6	55.5	55.6	55.6	55.6	55.6	55.7	55.8	55.8	55.9	56.08
27	56.0	56.2	56.2	56.2	56.3	56.3	56.7	57.0	57.2	57.4	57.6	57.6	57.6	57.7	57.7	57.9	57.9	58.0	58.0	58.0	57.9	58.0	57.8	57.6	57.28
28	57.5	57.4	57.2	57.0	57.0	56.8	56.7	56.8	56.5	56.2	56.1	56.0	55.8	55.6	55.7	55.7	55.6	55.6	55.6	55.6	55.6	55.6	55.4	55.4	56.18
29	55.3	55.2	55.1	54.9	54.8	54.6	54.8	54.9	55.0	55.0	54.9	54.6	54.6	54.6	54.6	54.4	54.2	54.2	54.2	54.0	54.0	54.0	53.9	53.6	54.56
30	53.7	53.7	53.6	53.5	53.5	53.5	53.3	53.4	54.0	54.5	54.6	54.8	55.0	55.0	55.5	55.5	55.8	56.4	56.9	57.2	57.7	58.1	58.4	58.7	55.26
31	58.8	59.2	59.3	59.5	59.9	60.1	60.4	61.0	61.3	61.3	61.6	61.6	61.9	62.0	62.2	62.3	62.5	62.8	62.9	63.1	63.4	63.7	63.7	63.7	61.59
M.	61.28	61.10	60.97	60.90	60.86	60.88	60.97	61.13	61.21	61.23	61.24	61.17	61.12	61.15	61.18	61.24	61.27	61.40	61.49	61.54	61.58	61.59	61.53	61.44	61.22

November 1907. **Stündliche Barometerstände (500 mm +).** Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	63.7	63.7	63.6	63.6	63.7	63.8	63 8	64.0	64.2	64.4	64.5	64.4	64.4	64.2	64.3	64.3	64.2	64.2	64.2	64.2	64.2	64.2	64.1	64.2	64.09
2	64.1	64.0	63.7	63.8	63.6	63.4	63.3	63.2	62.9	62.8	62.6	62.1	61.7	61.2	60.8	60.6	60.4	60.5	60.6	60.4	60.2	60.0	60.2	60.2	61.93
3	60.0	59.8	59.7	59.7	59.7	59.6	59.7	59.6	59.4	59.4	59.4	59.4	59.3	59.3	59.4	59.4	59.4	59.6	59.7	59.7	59.7	59.8	59.8	59.8	59.60
4	59.9	59.8	59.8	59.7	59.8	59.9	60.1	60.7	61.2	61.5	61.6	61.7	61.7	61.8	61.9	61.9	62.1	62.8	62.4	62.6	62.8	63.0	63.9	63.2	61.43
5	63.1	63.1	63.0	63.1	63.2	63.2	63.5	63.8	64.0	64.3	64.4	64.4	64.5	64.5	64.5	64.5	64.4	64.5	64.6	64.7	64.7	64.7	64.6	64.7	64.08
6	64.7	64.7	64.6	64.6	64.5	64.4	64.5	64.7	64.8	64.9	64.9	64.6	64.6	64.6	64.7	64.8	64.8	64.8	64.8	64.8	64.8	64.9	64.9	65.1	64.78
7	65.2	65.2	65.2	65.2	65.3	65.3	65.5	65.7	65.8	65.9	65.8	65.7	65.4	65.3	65.5	65.5	65.4	65.4	65.5	65.4	65.4	65.4	65.2	65.2	65.43
8	65.1	65.1	65.0	64.9	64.7	64.7	64.9	64.9	64.9	64.9	64.8	64.5	64.3	64.1	64.0	63.7	63.7	63.7	63.7	63.5	63.5	63.4	63.4	63.1	64.27
9	62.9	62.8	62.6	62.4	62.4	62.3	62.3	62.6	62.6	62.2	62.2	62.0	61.7	61.6	61.6	61.7	61.8	62.0	62.0	61.8	61.9	61.9	62.2	62.2	62.15
10	62.2	62.4	62.6	62.6	62.6	62.8	63.0	63.3	63.7	64.0	64.1	64.2	64.2	64.2	64.3	64.5	64.6	64.7	64.7	64.6	64.7	64.6	64.5	64.5	63.82
11	64.4	64.3	64.1	64.1	64.1	63.8	63.8	63.6	63.6	63.6	63.6	63.5	63.1	62.8	62.8	62.6	62.1	61.9	61.5	61.0	60.8	60.5	60.0	59.5	62.71
12	59.0	58.7	58.5	58.2	58.0	57.7	57.5	57.8	58.0	58.1	58.1	57.8	57.5	57.5	57.7	57.9	58.0	58.3	58.5	58.4	58.5	58.3	58.5	58.6	58.13
13	58.8	58.3	58.5	58.4	58.7	59.2	59.4	59.5	59.3	59.1	58.9	58.5	58.2	58.5	58.2	58.0	58.3	58.6	58.6	59.1	59.0	59.1	59.2	59.5	58.79
14	59.2	59.0	59.0	58.8	59.0	59.6	60.0	60.4	60.5	60.4	60.2	60.5	60.4	60.6	61.2	61.7	62.2	62.9	63.3	63.8	64.0	63.9	63.8	63.9	61.18
15	63.9	63.9	63.9	64.0	64.0	64.1	64.3	64.5	64.7	65.2	65.4	65.4	65.5	65.5	65.5	65.7	65.7	65.6	65.6	65.6	65.6	65.6	65.7	65.6	65.02
16	65.6	65.6	65.5	65.3	65.1	65.1	65.2	65.2	65.3	65.3	65.2	65.1	64.8	64.7	64.7	64.7	64.7	64.7	64.6	64.6	64.5	64.4	64.4	64.3	64.94
17	64.2	64.2	64.2	64.0	64.0	64.0	64.1	64.2	64.2	64.1	64.0	63.8	63.6	63.4	63.4	63.3	63.3	63.4	63.3	63.2	63.2	63.2	63.2	63.2	63.70
18	63.2	63.3	63.3	63.3	63.4	63.5	63.7	63.9	64.1	64.3	64.3	64.4	64.5	64.5	64.7	64.9	64.9	65.0	65.2	65.3	65.6	65.7	65.8	65.8	64.44
19	65.7	65.7	65.6	65.5	65.5	65.5	65.5	65.5	65.5	65.5	65.2	64.8	64.5	64.4	64.3	64.1	63.8	63.6	63.4	63.3	63.0	62.5	62.4	62.2	64.46
20	62.0	61.8	61.6	61.4	61.4	61.4	61.4	61.5	61.6	61.8	61.6	61.4	61.4	61.2	61.3	61.4	61.4	61.4	61.4	61.6	61.6	61.6	61.7	61.7	61.53
21	61.6	61.5	61.4	61.5	61.5	61.5	61.5	61.6	61.7	61.8	61.8	61.7	61.8	61.7	61.6	61.6	61.6	61.6	61.5	61.5	61.6	61.6	61.3	61.1	61.57
22	60.9	60.8	60.6	60.4	60.2	60.0	59.7	59.6	59.5	59.5	59.3	59.0	58.8	58.6	58.6	58.4	58.4	58.2	58.1	57.8	57.6	57.4	57.3	57.1	58.99
23	56.8	56.6	56.3	56.1	55.9	55.8	55.8	55.8	55.9	56.0	55.8	55.8	55.7	55.6	**55**.5	55.6	55.6	55.6	55.8	55.9	56.1	56.2	56.6	56.5	55.96
24	56.4	56.4	56.4	56.5	56.5	56.6	56.6	56.8	57.4	57.4	57.4	57.5	57.3	57.3	57.4	57.9	58.0	58.1	58.2	58.2	58.2	58.2	58.3	58.2	57.38
25	58.0	58.0	57.9	57.8	57.7	57.7	57.8	57.7	57.8	57.7	57.6	57.2	57.1	57.1	56.9	56.9	56.8	56.9	56.9	56.8	56.7	56.5	56.5	56.4	57.27
26	56.3	56.4	56.2	56.2	56.0	56.0	56.0	56.2	56.4	56.6	56.6	56.4	56.6	56.8	57.0	57.3	57.7	58.2	58.6	58.8	59.1	59.4	59.8	60.0	57.29
27	60.0	60.2	60.2	60.0	60.1	60.2	60.4	60.7	61.1	61.7	61.8	61.9	61.9	61.8	61.8	61.8	61.9	62.2	62.4	62.6	62.7	62.9	63.2	63.4	61.54
28	63.4	63.5	63.6	63.6	63.8	63.8	64.0	64.2	64.3	64.5	64.3	64.1	64.0	64.2	64.4	64.5	64.6	64.8	65.0	65.2	65.3	65.5	65.7	65.8	64.42
29	65.8	65.8	65.9	66.0	66.0	66.2	66.5	66.8	66.8	66.9	66.8	66.7	66.6	66.5	66.5	66.6	66.8	66.8	66.7	66.6	66.6	66.6	66.5	66.4	66.47
30	66.4	66.5	66.3	66.2	66.4	66.5	66.4	66.5	66.6	**67**.0	**67**.0	**67**.0	**67**.0	66.8	66.8	66.9	66.8	66.9	66.8	66.7	66.7	66.4	66.5	66.4	66.45
M.	62.08	62.04	61.96	61.90	61.89	61.92	62.01	62.15	62.26	62.36	62.31	62.18	62.07	62.01	62.04	62.09	62.11	62.21	62.25	62.26	62.28	62.25	62.28	62.26	62.13

Dezember 1907. (500 mm +). Säntis.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Tagesmittel
1	66.3	66.1	66.0	65.7	65.5	65.5	65.5	65.2	65.2	65.2	65.0	64.6	64.4	64.3	64.3	64.3	64.3	64.3	64.3	64.3	63.9	63.4	63.3	63.1	64.75
2	62.8	62.8	62.8	62.8	62.9	63.0	63.1	63.1	63.1	63.2	62.8	62.4	62.2	62.0	62.0	62.0	62.0	61.8	61.5	61.4	61.3	61.0	60.8	60.4	62.22
3	60.2	59.8	59.5	59.0	58.6	58.2	57.8	57.2	56.6	56.1	55.8	55.0	54.6	54.0	53.6	53.3	53.1	52.8	52.8	52.6	52.0	51.9	52.0	52.6	55.38
4	52.8	53.1	53.1	53.2	53.3	53.7	54.0	54.3	54.6	54.8	54.8	54.7	54.7	54.8	54.9	55.1	55.1	55.1	55.0	54.9	55.0	54.9	55.0	54.6	54.40
5	54.5	54.5	54.5	54.5	54.4	54.4	54.5	54.7	54.7	54.7	54.5	54 5	54.3	54.1	53.8	54.0	53.7	53.7	54.5	54.6	54.7	54.7	54.3	54.6	54.38
6	54.6	54.9	55.2	54.5	54.9	55.1	55.1	55.0	55.0	54.7	54.3	53.8	53.4	52.6	52.2	51.7	51.4	51.2	51.0	50.6	50.6	50.6	51.0	51.6	53.18
7	52.6	53.5	54.0	54.4	54.7	55.0	55.4	55 7	56.0	56.4	56.4	56.3	56.2	56.3	56.4	56.7	57.0	57.0	57.2	57.2	57.7	57.4	57.4	57.4	56.01
8	57.2	56.9	56.2	55.8	55.0	55.3	55.3	55.1	54.8	54.3	54.3	54.3	54.2	54.4	54.5	54.4	54.2	54.2	54.0	54.3	54.4	54.0	53.8	53.8	54.78
9	54.0	53.8	53.2	54.6	55.1	55.2	55.4	55.8	56.2	56.8	57.2	56.6	57.0	57.1	57.3	57.7	58.0	58.2	58.5	58.6	58.6	58.4	58.6	58.7	56.69
10	58.7	58.8	58.4	58.0	58.0	58.0	58.0	57.9	57.9	58.0	57.8	57.6	57.2	57.5	57.6	57.4	57.4	57.6	57.9	58.2	58.1	58.2	58.3	58.2	57.95
11	58.0	58.2	58.2	58.0	58.0	58.2	58.5	58.8	58.9	58.9	58.8	58.6	58.5	58.4	58.5	58.3	58.3	58.4	58.5	58.6	58.6	58.6	58.3	58.3	58.43
12	58.2	58.1	57.8	57.5	57.2	57.0	56.9	56.8	56.6	56.3	55.8	54.9	54.5	54.0	53.6	53.3	52.6	52.2	52.0	51.8	51.5	51.3	50.8	50.9	54.65
13	51.2	51.4	51.4	51.3	51.8	52.4	52.4	52.6	52.8	53.0	52.7	52.5	52.2	52.1	52.0	52.0	52.0	52.0	52.0	51.8	51.5	50.8	50.2	49.6	51.82
14	48.8	47.8	47.0	45.8	44.9	44.1	43.1	42.1	42.1	43.9	44.2	44.0	43.5	43.2	43.0	42.6	43.4	42.4	42.4	**42**.0	42.2	42.5	42.6	42.4	43.75
15	43.3	45.2	45.6	45.7	46.6	47.1	47.9	48.6	49.0	49.8	49.9	50.7	51.3	51.9	52.4	52.8	53.2	53.8	54.4	55.3	56.2	56.8	57.6	57.9	50.96
16	58.5	59.0	59.7	60.0	60.4	60.8	61.2	61.6	62.0	62.4	62.4	62.6	62.7	62.8	63.2	63.6	63.8	63.8	64.2	64.5	64.9	65.2	65.4	65.5	62.51
17	65.6	65.8	65.8	66.0	66.4	66.7	67.1	67.4	67.7	67.9	67.9	67.9	68.1	68.1	68.3	68.5	68.6	68.8	68.8	68.9	69.1	**69**.2	**69**.2	**69**.2	67.79
18	69.1	**69**.2	**69**.2	**69**.2	**69**.2	**69**.2	**69**.2	**69**.2	**69**.2	**69**.2	69.0	68.6	68.4	68.1	68.0	67.9	67.7	67.6	67.3	67.2	67.0	66.8	66.0	66.0	68.21
19	65 8	65.8	66.0	65.9	65.7	65.6	65.6	65.6	65.8	66.0	65.6	65.2	64.9	65.0	65.0	64.9	65.0	65.0	65.0	65.1	65.0	64.9	64.8	64.6	65.32
20	64.5	64.6	64.5	64.4	64.2	64.3	64.4	64.6	64.7	64.9	64.7	64.6	64.4	64.2	64.2	64.4	64.4	64.5	64.5	64.6	64.7	64.6	64.6	64.4	64.50
21	64.3	64.4	64.4	64.4	64.2	64.2	64.2	64.2	64.3	64.3	64.1	64.0	63.7	63.6	63.6	63.6	63.6	63.6	63.6	63.7	63.7	63.6	63.7	63.1	63.92
22	63.0	63.0	63.4	63.4	63.4	63.8	64.2	64.5	64.8	65.3	65.3	65.4	65.4	65.5	65.5	65.7	65.8	65.8	65.9	66.0	66.1	66.2	66.3	66.3	65.00
23	66.3	66.4	66.2	66.2	66.2	66.2	66.5	66.6	66.9	67.3	67.3	67.2	67.1	67.2	67.3	67.3	67.3	67.2	67.3	67.4	67.4	67.4	67.4	67.3	66.95
24	67.2	67.2	67.2	67.2	67.0	67.0	67.2	67.2	67.2	67.4	67.3	67.0	66.8	66.6	66.5	66.3	66.2	66.1	65.8	65.7	65.4	65.1	64.8	64.4	66.49
25	64.0	63.8	63.4	63.0	62.5	62.3	61.9	61.6	61.5	61.4	61.2	60.6	60.1	59.6	59.3	59.0	58.8	58.4	58.0	57.8	57.3	57.0	56.8	56.4	60.24
26	55.9	55.6	55.4	55.1	54.7	54.6	54.6	54.6	54.6	54.7	54.5	54.3	54.0	53.6	53.4	53.4	53.3	53.2	53.1	53.0	53.0	52.8	52.6	52.4	54.02
27	52.3	52.4	52.4	52.3	52.3	52.4	52.3	52.4	52.5	52.6	52.3	52.0	51.4	51.2	51.3	51.2	51.3	51.4	51.4	51.5	51.6	51.6	51.6	51.6	51.89
28	51.6	51.6	51.6	51.3	51.0	51.0	50.9	51.2	51.3	51.4	51.1	50.9	50.7	50.6	50.6	50.5	50.5	50.6	50 8	50.9	51.1	51.2	51.4	51.4	51.05
29	51.4	51.6	51.7	51.7	51.8	52.0	52.3	52.6	52.9	53.2	53.3	53.4	53.6	53.8	54.2	54.4	54.6	54.8	55.1	55.3	55.5	55.5	55.5	55.6	53.58
30	55.6	55.8	55.8	55.8	55.8	55.8	56.0	56.2	56.3	56.6	56.5	56.3	56.1	56.1	56.0	56.0	56.0	56.0	56.0	56.1	56.1	56.0	55.8	55.8	56.02
31	55.7	55.7	55.5	55.3	55.2	55.1	55.1	55.0	55.0	55.0	54.8	54.6	54.3	54.0	53.6	53.6	53.6	53.6	53.6	53.6	54.0	54.0	54.1	54.1	54.50
M.	58.19	58.28	58 23	58.18	58.09	58.17	58.25	58.30	58.39	58.57	58.44	58.22	58.06	57.96	57.94	57.93	57.94	57.91	57.95	57.98	58.01	57.91	57.86	57.81	58.11

1907. **Tägliche Maxima und Minima der Barometerstände.** Säntis.

Tag	Januar		Februar		März		April		Mai		Juni		Juli		August		September		Oktober		November		Dezember	
	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.
1	58.8	52.3	54.2	51.2	66.6	65.5	60.2	57.5	58.0	56.1	59.7	57.4	60.8	59.9	66.0	63.5	67.5	65.7	61.8	60.4	64.5	63.6	66.3	63.1
2	59.8	55.7	56.3	54.2	66.3	63.5	57.2	55.0	59.1	58.0	60.1	**57.2**	60.4	**58.2**	69.0	65.8	66.7	64.2	61.6	61.0	64.1	60.0	63.2	60.4
3	55.5	52.0	56.0	54.8	63.2	60.3	54.7	50.0	61.3	58.0	62.2	60.0	63.5	59.6	69.9	68.5	63.7	59.2	60.6	56.5	60.0	59.3	60.2	51.9
4	60.8	52.7	56.4	54.3	61.7	59.4	49.9	**46.9**	64.6	60.8	64.7	61.0	67.8	63.6	70.2	69.3	65.3	**58.7**	62.6	57.7	63.2	59.7	55.1	52.8
5	65.2	61.1	57.6	55.8	62.9	62.0	54.1	**46.9**	64.6	62.6	64.2	62.0	68.6	67.8	70.5	69.3	69.3	65.4	64.7	62.3	64.7	63.0	54.7	53.7
6	65.9	63.9	57.6	54.7	62.3	59.5	54.1	53.4	62.8	61.2	62.3	60.9	68.1	65.6	69.4	67.9	72.1	69.2	64.1	61.4	65.1	64.4	55.2	50.6
7	66.6	64.6	55.8	55.1	62.8	60.8	53.3	50.5	66.7	61.3	63.9	61.4	65.2	63.4	71.0	67.9	73.9	72.0	61.1	60.5	65.9	65.2	57.7	52.6
8	66.1	64.9	55.7	55.1	61.3	57.6	55.7	52.4	66.8	64.4	64.8	63.5	63.6	62.2	71.9	70.7	**74.7**	73.5	60.9	59.0	65.1	63.1	57.2	53.8
9	66.2	64.8	55.9	54.8	60.3	57.0	55.7	53.7	67.2	64.4	65.8	64.8	68.5	63.7	71.1	69.6	74.0	71.4	62.4	59.8	62.9	61.6	58.7	53.2
10	66.3	65.1	55.4	54.1	59.7	53.8	53.8	52.8	67.4	66.4	66.9	65.5	68.8	68.0	69.4	66.8	71.1	69.4	67.5	62.4	64.7	62.2	58.8	57.2
11	66.4	63.5	54.2	52.7	56.6	52.3	55.3	53.5	67.6	67.2	67.0	66.2	68.7	66.6	70.6	67.0	70.7	69.4	70.8	67.6	64.4	59.5	58.9	58.0
12	68.1	66.3	54.0	50.0	59.7	56.6	54.9	53.3	66.9	66.0	66.2	65.4	68.2	67.5	71.8	70.3	71.4	70.5	**71.0**	67.9	59.0	57.5	58.2	50.8
13	67.9	67.0	51.9	48.5	59.3	56.2	53.4	51.8	65.8	64.8	65.3	63.8	67.2	65.9	**72.8**	71.5	70.5	68.3	67.6	64.2	59.5	58.0	53.0	49.6
14	68.1	67.2	58.5	52.1	55.9	**50.9**	52.3	51.4	64.9	63.4	67.2	64.9	67.6	66.6	71.9	69.0	68.2	67.2	63.9	58.0	64.0	58.8	48.8	**42.0**
15	69.8	67.6	60.6	58.7	61.2	56.5	51.1	47.9	63.1	59.8	68.1	67.1	68.1	66.3	68.7	61.8	67.9	66.5	57.7	55.3	65.7	63.9	57.9	43.3
16	70.5	69.7	60.4	59.5	62.4	61.0	47.9	47.0	60.9	59.3	68.1	67.1	68.7	67.2	63.8	**61.2**	67.8	67.2	57.2	52.5	65.6	64.3	65.5	58.5
17	71.0	69.8	61.7	59.8	61.0	58.3	51.1	47.0	60.7	58.6	67.2	66.0	67.8	66.1	67.7	63.6	69.2	67.2	56.2	**51.4**	64.2	63.2	**69.2**	65.6
18	**71.5**	67.5	61.8	60.7	61.4	59.4	54.1	51.1	58.2	55.3	66.3	65.7	65.9	64.6	69.7	67.5	70.4	68.8	62.6	56.4	65.8	63.2	**69.2**	66.0
19	69.3	66.3	61.4	57.5	63.9	59.1	56.7	53.9	55.3	**54.3**	67.6	65.2	66.9	65.2	69.0	67.5	71.7	70.0	65.4	62.6	65.7	62.2	66.0	64.6
20	67.1	65.9	57.5	43.7	63.7	60.3	61.1	56.5	57.2	**54.3**	68.4	67.1	67.6	66.4	66.9	65.5	72.3	71.4	68.0	65.2	62.0	61.2	64.9	64.2
21	66.4	61.3	47.7	**42.3**	66.2	62.1	64.3	60.8	63.1	57.3	67.7	66.0	66.4	64.6	68.9	65.7	71.4	69.3	68.4	67.4	61.8	61.1	64.4	63.1
22	60.8	57.4	51.8	48.1	**66.6**	63.0	67.4	64.3	63.7	63.1	67.8	66.0	64.8	64.0	69.0	67.0	69.0	68.3	67.9	66.0	60.9	57.1	66.3	63.0
23	64.2	56.4	54.2	51.1	62.8	58.9	**68.5**	67.1	64.4	63.0	66.1	64.9	64.8	64.0	67.2	65.2	68.8	67.9	65.8	62.8	56.8	**55.5**	67.4	66.2
24	68.6	64.6	57.3	54.2	63.3	58.3	67.8	67.1	68.2	64.0	66.4	65.4	65.4	64.0	67.0	65.0	68.9	67.9	62.5	61.5	58.3	56.4	67.4	64.4
25	68.4	64.0	61.8	57.0	64.7	63.3	67.2	63.4	**68.7**	67.9	65.3	64.1	65.1	63.7	68.6	66.6	67.8	65.2	62.2	58.7	58.0	56.4	64.0	56.4
26	63.5	56.3	66.4	61.9	65.8	64.3	63.0	52.2	68.2	66.3	68.2	63.3	66.9	63.0	69.8	68.3	65.1	63.0	58.3	55.5	60.0	56.0	55.9	52.4
27	58.7	56.4	**67.8**	66.5	65.5	64.8	51.6	48.3	66.7	65.2	**69.8**	67.9	69.4	66.8	70.2	69.0	63.6	62.8	58.0	56.0	63.4	60.0	52.6	51.2
28	59.8	56.7	67.7	66.0	65.0	63.7	52.4	49.2	65.0	64.1	69.5	68.0	**70.8**	69.2	71.0	69.6	63.8	62.6	57.5	55.4	65.8	63.4	51.6	50.5
29	56.4	48.4			63.7	62.1	55.0	51.7	64.3	63.7	67.7	65.1	70.5	67.6	69.4	68.6	63.9	62.2	55.3	53.6	66.9	65.8	55.6	51.4
30	48.0	**45.5**			61.9	60.7	57.3	54.2	65.8	63.8	64.9	60.8	67.4	62.4	69.8	68.2	63.4	61.6	58.7	53.3	**67.0**	66.2	56.6	55.6
31	50.9	46.6			61.1	60.2			64.7	60.0			63.9	61.8	68.0	66.4			63.7	58.8			55.7	53.6
Mittl. Max.	564.08		557.77		562.54		556.70		563.93		565.98		566.69		569.36		569.36		562.77		563.17		559.88	
Mittl. Min.	560.69		554.80		559.72		553.69		561.76		564.12		564.69		567.22		564.71		559.71		561.06		556.12	
Differenz	3.39		2.97		2.82		3.01		2.17		1.86		2.00		2.14		4.65		3.06		2.11		3.76	
Abs. Max.	571.5		567.8		566.6		568.5		568.7		569.8		570.8		572.8		574.7		571.0		567.0		569.2	
Abs. Min.	545.5		542.3		550.9		546.9		554.3		557.2		558.2		561.2		558.7		551.4		555.5		542.0	
Differenz	26.0		25.5		15.7		21.6		14.4		12.6		12.6		11.6		16.0		19.6		11.5		27.2	

Anmerkung. Die oben stehenden täglichen Maxima und Minima des Luftdrucks sind den Stundenwerten des Sprung-Fuess'schen Barographen entnommen.

1907. **Übersicht über den täglichen Gang des Luftdruckes.** Säntis.

Abweichungen vom Monatsmittel.

	Mittel 500 +	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Amplitude
Januar	62.41	.00	.04	−.03	−.15	−.24	**−.27**	−.16	−.02	.12	**.27**	.18	.05	−.10	−.15	−.12	−.13	−.06	.04	.08	.15	.14	.15	.15	.05	0.54
Februar	56.18	−.12	−.11	−.27	−.35	**−.39**	**−.39**	−.32	−.10	.02	.14	.10	.03	−.11	−.18	−.15	−.11	−.02	.16	.29	.30	.36	.42	**.43**	.42	0.82
März	61.18	.11	−.04	−.16	−.27	**−.32**	−.31	−.21	−.21	−.11	−.01	.03	.05	−.01	−.02	.01	−.01	.02	.11	.22	.28	**.34**	.21	.16	.06	0.66
April	55.24	.04	−.17	−.32	**−.45**	**−.45**	−.36	−.33	−.29	−.13	−.10	.04	.08	.16	.15	.11	.11	.11	.15	.23	**.35**	**.35**	.31	.22	.12	0.80
Mai	62.92	−.18	−.30	−.39	**−.42**	−.38	−.30	−.20	−.10	−.02	.05	.14	.23	.24	.23	.17	.11	.06	.10	.11	.20	**.26**	.23	.18	.05	0.68
Juni	65.06	−.09	−.24	−.42	**−.49**	−.45	−.37	−.23	−.13	−.04	.05	.12	.12	.16	.17	.16	.13	.08	.12	.14	.22	**.34**	.31	.23	.12	0.83
Juli	65.71	−.04	−.22	−.39	−.43	**−.45**	**−.45**	−.36	−.26	−.18	−.08	−.06	.05	.13	.18	.23	.22	.17	.20	.23	.30	**.37**	.36	.32	.21	0.82
August	68.30	−.16	−.30	−.40	**−.48**	−.45	−.36	−.25	−.12	.00	.15	.17	.22	**.24**	.20	.17	.21	.13	.05	.09	**.24**	.23	.23	.17	.10	0.72
Septbr.	67.86	.02	−.13	−.27	−.36	**−.40**	−.34	−.24	−.10	.10	.19	.20	**.22**	.20	.17	.10	.06	.01	.02	.09	.17	.13	.12	.06	−.01	0.62
Oktober	61.22	.06	−.12	−.25	−.32	−.36	**−.39**	−.25	−.09	−.01	.01	.02	−.05	−.10	−.07	−.04	.02	.05	.18	.27	.32	.36	**.37**	.31	.22	0.76
Novbr.	62.13	−.05	−.09	−.17	−.23	**−.24**	−.21	−.12	.02	.13	**.23**	.18	.05	−.06	−.12	−.09	−.04	−.02	.08	.12	.13	.15	.12	.15	.13	0.47
Dezbr.	58.11	.08	.17	.12	.02	−.02	.06	.14	.19	.28	**.46**	.33	.11	−.05	−.15	−.17	−.18	−.17	−.20	−.16	−.13	−.10	−.20	−.25	**−.30**	0.76
Mittel	62.19	−.03	−.13	−.25	−.33	**−.35**	−.31	−.21	−.10	.01	.12	.12	.10	.06	.03	.03	.03	.03	.08	.14	.21	**.24**	.22	.18	.10	0.59

Januar 1907. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0–1h a	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h
1	47.2	WSW 60	WSW 52	WSW 56	WSW 52	WSW 50	WSW 52	WSW 58	WSW 50	WSW 48	WSW 40	WSW 61	WSW 39
2	44.1	WSW 34	WSW 28	WSW 24	WSW 28	WSW 30	WSW 32	WSW 30	WSW 50	WSW 66	WSW 66	WSW 70	SW 62
3	33.1	WSW 36	WSW 24	WSW 32	WSW 39	WSW 41	WSW 56	WSW 48	WSW 36	WSW 46	WSW 52	WSW 44	WSW 34
4	16.9	W 21	W 21	W 17	W 17	W 16	W 10	W 15	W 15	W 24	W 26	W 20	W 22
5	9.1	WNW 12	WNW 4	WNW 3	ENE 2	NE 4	NE 4	WNW 3	WNW 4	NW 8	NW 6	NW 6	NW 10
6	22.4	WSW 14	WSW 28	WSW 26	WSW 28	SW 20	SW 22	W 16	WSW 19	WSW 12	W 23	W 22	W 18
7	9.0	W 10	W 7	W 8	W 9	W 5	W 3	NNW 2	NW 9	NW 19	WNW 16	W 13	WSW 15
8	14.0	NE 0	NE 3	NE 0	NE 0	NE 0	NE 1	NNE 12	NNE 10	N 12	N 10	NNE 11	NNE 13
9	22.9	NE 15	NE 15	NE 18	NE 15	ENE 10	ENE 8	ENE 9	ENE 18	ENE 21	ENE 25	ENE 25	ENE 23
10	31.3	NNE 24	NE 24	NNE 22	NNE 16	NNE 14	NNE 9	NNE 10	NNE 16	NNW 18	NW 25	WNW 20	WNW 32
11	21.5	WSW 40	WSW 42	WSW 41	WSW 45	WSW 42	WSW 44	WSW 42	WSW 26	WSW 18	WSW 23	WSW 18	SW 15
12	23.3	NW 3	NW 2	NW 2	NW 1	NW 1	NW 1	NW 0	NW 10	NW 24	NNW 20	NNW 33	NNW 32
13	28.5	WSW 49	WSW 49	WSW 47	WSW 38	WSW 34	WSW 37	WSW 33	WSW 36	WNW 46	WNW 46	NW 22	NW 21
14	21.3	SW 13	SW 12	SW 15	SW 12	SW 10	SW 12	SW 16	SW 22	WNW 28	WNW 40	WNW 30	WNW 38
15	25.7	WSW 24	WSW 28	WSW 38	WSW 38	WSW 40	WSW 40	WSW 42	WSW 38	WSW 34	WSW 25	NNW 21	NNW 9
16	19.6	NE 30	NE 18	NE 20	NE 20	NE 22	NE 22	NE 12	NE 14	NE 14	NNW 24	NNW 9	NNW 13
17	23.3	NNW 30	NNW 30	NNW 31	NNW 32	NNW 27	NNW 23	NNW 26	NNW 28	NNW 23	NNW 26	NW 20	WNW 17
18	17.0	NE 30	NE 29	NE 29	NE 25	NE 29	NE 0	NE 8	NE 15	NE 20	NE 14	E 15	ESE 15*
19	25.5	NNW 15*	NNW 15*	NNW 15*	NNW 15*	NNW 15*	NNW 20*	NNW 20*	NNW 20*	NNW 20*	NNW 20*	NNW 25*	NNW 25*
20	29.0	NE 49	NE 39	NE 28	NE 36	NE 25	NE 21	NE 30	NE 41	NE 45	NE 41	NE 41	NE 36
21	18.7	NE 16	NNE 23	N 18	NW 24	NW 19	NW 17	NW 17	NW 20*	NW 20*	NW 20*	NW 20*	NW 20*
22	14.9	NW 20*	NW 20*	NW 20*	NW 20*	NW 20*	NW 20*	NW 20*	NW 19	NW 13	NW 16	NW 16	NW 18
23	33.5	NW 16	NW 26	NW 22	NW 20	NW 24	NW 28	NW 25	NW 33	SW 30	SW 40	SSW 46	SSE 52
24	46.3	SSW 32	SSW 22	SSW 24	SSW 23	SSW 27	SSW 36	SW 36	SW 52	S 42	SSW 46	SSW 46	SSW 45*
25	40.6	SSW 54	SSW 56	SSW 50	SSW 66	SSW 66	SSW 56	SSW 50*	SSW 40*	SSW 30*	SSW 25*	SSW 35*	SSW 40*
26	22.9	WSW 24	WSW 22	WSW 23	WSW 11	WSW 15*	WSW 20*	WSW 30*	WSW 26	WSW 44	WSW 46	W 52	WNW 39
27	15.1	NNW 13	NNW 16	NNW 12	NNW 13	NNW 12	NNW 15	NNW 22	NE 19	NE 16	NE 17	NE 12	NE 15
28	39.8	NE 26	NE 22	NE 24	WNW 34	WNW 28	W 28	WSW 30	W 30	WSW 36	W 40	W 49	W 45
29	45.2	W 46	W 40	W 42	WSW 48	W 40	W 46	W 46	W 44	W 49	WNW 47	WNW 48	W 46
30	31.2	WSW 46	WSW 35	WSW 33	WSW 44	WSW 40	WSW 22	W 34	W 32	WSW 44	WSW 44	WSW 44	WSW 28
31	7.9	W 14	W 15	WNW 11	WNW 8	WNW 8	NW 8	NW 4	NW 4	NW 12	WNW 16	W 8	NE 8

Februar.

Tag	Mittel	0–1h a	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h
1	6.2	N 8	N 7	N 7	N 10	NNE 5	NNE 5	NNE 10	NE 10	NE 8	NNE 6	NE 8	NE 6
2	17.8	NE 5*	NE 5*	NE 5*	NE 10*	NE 10*	NE 15*	NE 15*	ENE 20*	ENE 25*	ENE 26	ENE 42	ENE 32
3	14.1	E 4	E 10	ENE 18	ENE 21	ENE 19	ENE 26	ENE 26	ENE 26	NE 22	NE 21	NE 19	ENE 10
4	27.0	ENE 13	ENE 27	ENE 30	ENE 40	ENE 33	ENE 36	ENE 34	WSW 31	WSW 32	WSW 22	WSW 26	WSW 34
5	23.6	WSW 7	WSW 8	NE 22	NE 18	NE 19	NE 19	ENE 20	ENE 30	ENE 36	ENE 30	ENE 38	E 22
6	21.7	ENE 26	ENE 28	ENE 26	ENE 24	E 11	ESE 15	S 21	SE 26	SSW 27	SW 17	SW 9	SW 24
7	19.4	SW 29	SW 34	SW 28	SW 25	SW 21	SW 17	SW 15	SW 18	SW 26	SW 18	SW 16	SW 9
8	10.7	SE 20	SE 16	SE 17	SSE 12	SE 3	SSE 8	SE 12	ESE 11	E 10	SE 21	SE 17	SSE 20
9	17.7	SE 10*	SE 10*	SE 10*	SE 10*	SE 15*	SE 15*	SSE 15*	SE 20*	SE 20*	ESE 23	ESE 24	ESE 18
10	19.4	ESE 26	ESE 24	ESE 20	ESE 18	ESE 9	ESE 5	ESE 26	ENE 28	NE 23	NE 23	NE 18	NE 12
11	12.7	NNE 12	NNE 15	NNE 15	NNE 12	NNE 15	NNE 11	NNE 6	NE 0	NE 0	NE 1	NE 2	NE 2
12	35.3	W 38	W 44	W 42	W 44	W 46	W 42	W 20	W 25	W 14	SSW 19	S 25	SSW 33
13	21.5	SSW 16	WSW 18	WSW 18	SW 16	SW 24	SW 26	SW 40	SW 30	SW 20	SW 9	SW 31	SW 40
14	13.5	NNE 8	NNE 6	NNE 7	NNE 8	NNE 12	NNE 15	N 13	N 12	N 12	NNE 12	NNE 12	NNE 16
15	27.3	NE 12	ENE 17	ENE 17	ENE 22	ENE 30	ENE 26	ENE 30	ENE 26	ENE 30	ENE 34	ENE 31	ENE 20
16	30.2	N 19	N 18	N 13	N 12	N 19	NNW 20	NNW 26	NW 30	NW 14	WNW 31	W 41	WSW 46
17	24.8	W 18	W 11	W 8	W 7	W 6	W 8	WNW 3	WNW 17	WSW 24	WSW 18	WSW 19	WSW 17
18	20.4	W 24	W 18	W 14	W 10	W 8	W 11	WNW 11	WNW 24	NW 32	NNE 30	NE 28	W 26
19	35.3	WSW 21	WSW 28	WSW 31	WSW 31	WSW 34	WSW 36	WSW 26	WSW 30	WSW 41	WSW 33	WSW 30	WSW 16
20	54.9	S 50	SSE 62	SSE 60	SSW 55*	SSW 55*	SSW 50*	SSW 50*	SSW 55*	SSW 60*	WSW 70*	WSW 90	WSW 82
21	30.4	W 42	W 28	W 36	WSW 50	WSW 48	WSW 48	W 48	W 44	W 30	W 32	W 32	W 29
22	38.7	WSW 11	SW 13	SW 18	WSW 18	NW 20	SSW 33	WNW 27	W 38	W 54	W 52	W 50	W 54
23	20.0	W 30*	W 30*	W 30*	W 30*	W 30*	W 30*	W 30*	W 25	W 35	W 30	W 21	W 9
24	22.5	W 16	WNW 16	WNW 20	WNW 19	WNW 18	WNW 19	WNW 14	WNW 19	WNW 27	WNW 22	WNW 21	WNW 20
25	20.0	W 32	WSW 33	WSW 37	WSW 28	WSW 28	W 32	W 32	W 28	W 33	W 34	W 29	W 14
26	35.2	NE 5	NE 5	NE 6	NE 5	NE 27	NE 32	ENE 40	ENE 40	ENE 40	ENE 46	ENE 46	ENE 60
27	22.4	ENE 34	NE 25	NE 22	NNE 21	NNE 19	N 25	N 32	N 22	NNE 24	NNE 22	N 13	NNW 25
28	23.0	NNW 8	NNW 28	NNW 10	NNW 26	NNW 28	NNW 30	NNW 24	NNW 23	NNW 23	NW 16	WNW 25	WNW 25

Die Angaben vom 23., 24. und 25. Februar sind wegen Vereisung zweifelhaft.

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **Januar.** Säntis.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	WSW 42	WSW 34	WSW 46	WSW 50	WSW 38	WSW 42	WSW 43	WSW 44	WSW 48	WSW 45	WSW 46	WSW 38	1134
2	SW 52	WSW 40	SW 51	SW 55	SW 68	SW 52	SW 47	WSW 41	WSW 41	SW 33	SW 36	SW 22	1058
3	WSW 32	WSW 28	WSW 24	WSW 20	W 28	W 30	WSW 30	WSW 28	WSW 28	WSW 24	WSW 18	WSW 16	794
4	WSW 20	WSW 17	WSW 17	WSW 16	WSW 8	WSW 14	WSW 21	WSW 17	WSW 12	WSW 14	WSW 16	WNW 10	406
5	NW 8	NW 14	NW 12	NW 9	WNW 11	WNW 10	WNW 6	N 6	NNW 6	NNW 14	NNW 26	NNW 30	218
6	W 18	W 26	W 30	W 34	W 33	WSW 33	WSW 30	WSW 26	WSW 20	WSW 16	W 12	W 12	538
7	WSW 16	WSW 12	WSW 15	W 12	W 10	WNW 12	NNW 11	NW 10	NNW 0	NNW 0	NNE 2	NE 0	216
8	NNE 13	NNE 17	NNE 24	NNE 28	NNE 24	NNE 29	NNE 29	NNE 24	NNE 26	NNE 22	NNE 16	NE 12	336
9	ENE 32	ENE 27	ENE 29	ENE 28	ENE 30	NE 31	NE 33	NE 26	NE 22	NE 32	NNE 26	NNE 32	550
10	WNW 33	WNW 31	W 35	WSW 41	WSW 40	WSW 40	WSW 40	WSW 48	WSW 52	WSW 54	WSW 48	WSW 58	750
11	SW 11	WSW 8	NW 14	NNW 14	NNW 10	NNW 10	NNW 15	NW 15	NW 9	NW 3	NW 6	NW 4	515
12	NNE 31	NNE 31	NNE 26	NNW 18	WSW 23	W 29	WNW 38	WNW 40	WNW 52	WSW 48	W 46	WSW 49	560
13	NW 20	NW 17	NW 20	NW 17	WNW 19	W 22	WSW 22	WSW 21	WSW 21	WSW 18	SW 16	SW 14	685
14	WNW 37	WNW 30	NNW 21	N 15	N 14	N 13	WNW 20	WNW 22	NW 21	WNW 22	NW 28	W 21	512
15	NNW 11	NNE 17	NNE 18	NNE 21	NNE 28	NE 26	NE 20	NE 18	NE 20	NE 22	NE 18	NE 22	618
16	NW 20	NW 20	NW 18	NNW 24	NNW 22	NW 13	NNW 11	NNW 18	NNW 22	NNW 23	NNW 27	NNW 34	470
17	SW 17	NW 28	NNW 18	NNE 14	NNE 10	NE 20	NE 22	NE 18	NE 20	NE 24	NE 28	NE 28	560
18	SE 15*	SSE 15*	SW 15*	SW 15*	NW 15*	NNW 15*	NNW 15*	NNW 15*	NNW 15*	NNW 15*	NNW 15*	NNW 15*	409
19	NNW 30*	NNW 30*	NNW 30*	NNW 30*	NNW 30*	N 30*	N 30*	N 30*	NE 30*	NE 35*	NE 40*	NE 43	613
20	NE 34	NE 27	NE 31	NE 34	NE 30	NE 16	NE 10	NE 8	NE 17	NE 18	NE 16	NE 22	695
21	NW 20*	NW 15*	NW 15*	NW 15*	NW 15*	NW 15*	NW 20*	NW 20*	NW 20*	NW 20*	NW 20*	NW 20*	449
22	NW 12	NW 10	NW 9	NW 7	NW 10	NW 12	NW 13	NW 11	NW 11	NW 13	NW 9	NW 19	358
23	SSE 44	SSE 48	SSE 31	SSE 35	SSE 40	SSW 38	SSW 46	SW 36	SW 40	SW 30	SW 26	SSW 28	804
24	SSW 45*	SSW 45*	SSW 50*	SSW 50*	SSW 55*	SSW 55*	SSW 60	SSW 60	SSW 58	SSW 66	SSW 76	SSW 60	1111
25	SSW 45*	SSW 40*	SSW 40*	SSW 36	SSW 36	SSW 35	WSW 26	WSW 39	WSW 39	WSW 28	WSW 22	WSW 21	975
26	NW 15	NW 16	NW 14	NW 12	NNW 22	NNW 25	NNW 21	NNW 18	NNW 16	NNW 14	NNW 13	NNW 12	550
27	NE 11	NE 12	NE 15	NE 15	NE 15	NE 15	NE 16	NE 14	NE 13	NE 17	NE 17	NE 21	363
28	W 40	W 52	W 46	W 46	W 50	W 46	W 48	W 46	W 48	W 48	W 54	W 38	954
29	WSW 42	WSW 43	WSW 37	WSW 41	W 43	W 50	W 50	W 52	W 48	WSW 46	WSW 48	WSW 42	1084
30	WSW 30	W 36	W 25	W 29	WSW 26	W 40	W 32	W 28	W 20	WNW 14	WNW 10	WNW 14	750
31	NW 10	NE 4	NE 4	NE 10	NNE 9	NE 7	NE 6	NE 6	N 6	N 2	N 3	N 7	190

Februar.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	NE 5	NE 5	NE 4	NE 5*	NE 5*	NE 5*	NE 5*	NE 5*	NE 5*	NE 5*	NE 5*	NE 5*	149
2	ENE 16	ENE 22	ENE 21	ENE 23	ENE 29	ENE 23	E 16	ESE 14	ESE 20	ESE 18	E 8	E 6	426
3	ENE 12	ENE 18	ENE 14	ENE 8	ENE 10	ENE 11	ENE 11	ENE 8	ENE 10	ENE 7	ENE 3	ENE 4	338
4	WSW 32	WSW 29	WSW 24	WSW 27	WSW 29	WSW 33	WSW 30	WSW 28	WSW 23	WSW 11	SW 12	W 11	647
5	E 34	ENE 27	ENE 31	ENE 21	E 21	E 30	E 30	E 26	E 15	E 23	E 23	E 17	567
6	SW 17	SW 17	SW 18	SW 19	SW 28	SW 25	SW 23	SW 23	SW 30	SW 24	SW 21	SW 22	521
7	SSW 10	SSW 10	SSW 13	SW 15	SW 11	SSW 20	SE 23	E 29	E 24	SE 16	SE 16	SE 22	465
8	SSE 15	SSE 13	S 10*	SSW 2*	S 5*	SSE 5*	SSE 5*	SSE 5*	SSE 5*	SE 5*	SE 10*	SE 10*	257
9	ESE 14	ESE 10	ESE 15	ESE 22	ESE 20	ESE 19	ESE 23	ESE 23	ESE 20	ESE 24	ESE 18	ESE 28	426
10	NE 9	NE 13	NE 24	NE 22	NNE 26	NNE 30	NNE 31	NNE 23	NNE 18	NNE 16	NNE 10	NNE 12	466
11	NE 0	NE 7	NE 9	NE 2	NE 0	NE 6	NE 13	NE 26	W 28	W 40	W 44	W 40	306
12	WSW 40	WSW 42	WSW 42	WSW 50	WSW 48	WSW 40	WSW 34	WSW 48	WSW 27	WSW 31	WSW 33	SSW 21	848
13	SW 30	SSW 30	SW 30	SSW 22	SSW 24	SSW 22	S 14	SSW 7	W 11	NNW 13	NNE 13	NNE 11	515
14	NNE 12	NNE 18	NNE 22	NNE 18	NNE 20	NNE 20	NE 15	NE 13	NE 16	NE 12	NE 12	NE 12	323
15	ENE 27	ENE 25	ENE 30	ENE 36	ENE 30	ENE 28	ENE 34	ENE 30	ENE 40	ENE 30	ENE 26	NE 23	654
16	WSW 40	WSW 52	WSW 45	W 49	W 40	WNW 35	W 35	WSW 30	WSW 28	W 30	W 22	W 30	725
17	WSW 26	WSW 34	WSW 36	WSW 41	WSW 43	WSW 42	WSW 42	W 38	W 48	W 30	W 36	W 24	596
18	W 19	WSW 26	WSW 22	WSW 24	WSW 33	WSW 33	WSW 25	WNW 11	NW 16	NW 10	WSW 15	WSW 19	489
19	WSW 22	WSW 38	WSW 45	WSW 44	WSW 33	WSW 38	WSW 40	WSW 38	WSW 45	WSW 51	WSW 46	WSW 50	847
20	WSW 71	WSW 55	WSW 62	WSW 64	WSW 58	WSW 42	W 38	WNW 28	WNW 38	W 44	W 44	W 34	1317
21	W 41	W 32	W 24	W 20	WSW 19	W 21	W 18	WNW 20	WNW 22	W 20	W 13	WSW 13	730
22	W 54	W 48	W 44	W 52	W 45	W 49	W 50	W 52	W 52	W 36	W 30*	W 30*	930
23	W 14	WNW 12	WNW 10	WNW 10	WNW 12	WNW 12	WNW 18	WNW 14	WNW 12	WNW 10	WNW 12	W 14	480
24	WNW 22	W 25	WNW 29	WNW 24	WNW 23	WNW 26	WNW 30	WNW 34	WNW 26	WNW 24	WNW 25	WNW 21	540
25	W 20	W 14	W 16	W 16	W 16	NW 14	NW 3	ESE 1	SE 2	ESE 6	NE 8	NNE 4	480
26	ENE 56	ENE 42	ENE 41	ENE 39	ENE 42	ENE 42	ENE 48	ENE 44	ENE 40	ENE 34	ENE 34	ENE 32	846
27	N 20	N 32	NNW 26	N 22	NNW 20	NNW 16	NNW 19	NNW 19	NNW 24	NNW 23	NNW 22	NNW 11	538
28	W 28	W 24	W 10	WNW 29	NNW 4	NNW 33	NNW 18	NNW 40	NNW 18	NNW 24	NNW 28	NNW 30	552

März 1907. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0–1h a		1–2h		2–3h		3–4h		4–5h		5–6h		6–7h		7–8h		8–9h		9–10h		10–11h		11–12h	
1	28.7	NNW	24	NNW	22	NNW	25	NNW	24	NNW	25	NNW	32	NNW	36	NW	34	NW	30	NW	22	NW	20	NW	20
2	20.2	N	32	N	32	N	23	N	19	N	18	N	20	N	11	N	8	N	4	N	2	N	5	N	5
3	22.8	W	30	W	24	W	26	W	40	W	40	W	24	W	26	W	26	SW	28	SW	29	SW	17	NW	8
4	21.6	SW	22	SW	22	SW	23	SW	15	SW	5	SW	9	SW	24	SW	17	SW	19	SW	22	SSW	24	SSW	14
5	12.7	ESE	30	ESE	25	ESE	14	ESE	15	ESE	17	ESE	17	ESE	14	ESE	14	ESE	3	E	2	E	4	SSE	10
6	16.9	NW	16	NW	14	NW	16	NW	11	NW	13	NW	24	NW	26	NW	28	NW	26	WSW	24	WSW	30	SSW	34
7	17.1	SSW	5	SSW	6	SSW	13	SSW	12	SSW	12	SSW	17	SSW	18	SW	15	SW	18	E	18	ENE	23	NE	25
8	41.4	NE	36	NE	48	NE	54	WSW	58	WSW	58	WSW	52	WSW	42	WSW	28	WSW	35	WSW	44	WSW	49	WSW	50
9	22.0	WSW	34	WSW	29	WSW	30	WSW	24	WSW	22	WSW	29	WSW	22	WSW	32	W	23	W	27	W	27	W	21
10	33.2	WSW	14	WSW	19	WSW	17	WSW	24	WSW	24	WSW	31	WSW	42	WSW	40	WSW	40	WSW	44	WSW	39	WSW	37
11	18.8	SW	50	SW	48	WSW	34	SW	32	SW	20	SW	8	NW	8	NW	9	NW	12	NW	21	NNW	19	NNW	14
12	12.1	NE	6	NE	6	NE	4	NE	6	NE	4	NE	4	NE	10	NE	10	NE	19	NE	18	NE	21	NNE	21
13	31.0	NW	10	WNW	18	W	12	WNW	14	WNW	12	WSW	8	W	18	WSW	18	WSW	20	WSW	22	WSW	16	WSW	26
14	23.4	WSW	34	WSW	34	WSW	32	WSW	20	WSW	24	WSW	30	WSW	32	WSW	38	WSW	38	WSW	28	WSW	27	SW	27
15	15.7	W	12	W	11	WSW	12	WSW	12	WSW	13	WSW	12	WSW	13	WSW	13	WSW	24	WSW	22	WSW	22	WSW	12
16	18.1	WSW	13	WSW	6	WSW	16	SW	21	SW	14	SW	6	WSW	12	WSW	22	WSW	22	WSW	8	WSW	8	WSW	18
17	48.3	WSW	28	WSW	32	WSW	34	WSW	42	WSW	60	WSW	57	WSW	45	WSW	54	WSW	72	WSW	70	WSW	56	WSW	54
18	32.3	WSW	28	WSW	23	WSW	27	WSW	26	WSW	27	WSW	25	WSW	36	WSW	38	WSW	52	WSW	50	WSW	23	WSW	27
19	36.8	W	46	W	47	WSW	47	SW	50	SW	51	WSW	31	WSW	40	WSW	42	WSW	58	W	24	NW	24	NW	30
20	49.5	WSW	29	WSW	29	WSW	28	WSW	30	WSW	35	WSW	35	WSW	74	WSW	80	W	80	WSW	90	WSW	85	WSW	75
21	18.2	WSW	45	WSW	50	WSW	50	WSW	30	WSW	30	WSW	20	WSW	24	WSW	20	WSW	15	W	15	W	12	W	13
22	20.7	NNE	15	N	17	NNW	4	NW	7	W	10	W	13	WSW	15	W	14	WSW	14	WSW	14	WSW	11	WSW	13
23	16.3	WSW	34	WSW	31	WSW	37	WSW	32	WSW	26	W	23	W	22	W	20	NW	18	NW	17	WNW	17	NW	13
24	8.0	NW	7	NW	5	NW	8	NW	7	NW	4	NE	4	NE	5	N	7	N	7	N	8	N	10	N	10
25	9.1	NE	12	NE	8	NE	6	NE	6	NE	6	NE	5	NE	8	NNE	11	NNE	10	NNE	10	NW	14	NW	13
26	9.7	W	6	W	8	W	7	W	8	W	9	W	10	NE	7	NE	11	NE	10	NE	9	NE	10	NE	11
27	16.3	N	16	N	19	N	21	N	22	N	21	N	25	N	24	N	24	N	20	N	18	N	15	ENE	12
28	8.6	ENE	11	ENE	13	ENE	14	ENE	14	ENE	16	ENE	18	ENE	17	ENE	15	ENE	14	ENE	16	ENE	12	ENE	10
29	12.7	NE	3	NE	9	NE	11	NE	14	NE	13	NE	13	NE	14	NE	12	ENE	14	ENE	14	NE	18	ENE	15
30	7.9	NE	9	NE	13	NE	13	NE	14	NE	11	NE	14	NE	17	NNE	11	NNE	13	NNE	12	NNE	12	NNE	12
31	6.6	NE	5	NE	0	NE	0	NE	1	NE	1	NE	3	NE	1	NE	2	NE	0	NE	2	NE	6	WSW	9

April.

Tag	Mittel	0–1h a		1–2h		2–3h		3–4h		4–5h		5–6h		6–7h		7–8h		8–9h		9–10h		10–11h		11–12h	
1	12.4	WSW	11	WSW	7	WSW	11	WSW	12	W	15	WNW	15	NE	10	NE	14	NE	16	NE	17	NE	22	NE	16
2	6.6	SW	9	SW	8	SW	7	SW	5	SW	8	W	5	WNW	4	W	5	W	4	W	6	WSW	4	WSW	7
3	10.2	WSW	5	WSW	5	WSW	7	WSW	6	WSW	8	WSW	9	WSW	6	WSW	12	SW	9	SSW	11	SSW	13	SSW	12
4	4.7	WSW	12	W	8	WNW	6	NW	1	NW	0	NW	1	NNW	2	NNW	4	E	4	ENE	4	ENE	2	ESE	2
5	8.3	NE	9	ENE	10	NE	10	NNE	12	NNE	10	NNE	8	NNE	10	NNE	5	NNE	10	NNE	8	NNE	9	NNW	9
6	6.8	NNE	4	NNW	8	NNW	3	NNE	6	NNE	6	NNE	5	NNE	2	NNE	2	NNE	1	NNE	2	NNE	1	NNE	1
7	15.0	SSE	19	SSE	14	SSE	9	SSE	2	SSE	4	SSE	4	SSE	1	WSW	4	SW	1	SSW	6	SE	7	SE	10
8	5.3	W	8	W	2	W	4	W	2	W	3	W	3	WSW	5	WSW	7	WSW	6	SW	5	SW	2	SW	2
9	12.7	SW	10	W	11	W	8	SW	8	SW	5	SW	5	SW	3	SW	5	SW	4	SW	0	SW	5	SW	7
10	20.1	S	26	S	29	S	26	S	23	S	12	S	12	S	12	SSE	11	SSE	8	SSE	7	SSW	8	SW	5
11	16.7	WNW	19	WNW	18	WNW	16	WNW	12	WNW	13	WNW	11	WNW	30	WNW	22	WNW	19	WNW	18	WNW	16	WNW	18
12	18.8	SW	18	SW	20	SW	20	SW	18	SW	18	SW	16	W	17	SW	16	SW	15	WSW	20	WSW	15	SSW	12
13	18.1	SW	22	SW	17	SW	20	SSW	26	SSW	28	SSW	23	SSE	21	SSE	17	S	22	SSW	26	S	20	SSW	25
14	8.1	SW	9	SW	7	SW	1	SW	2	SW	1	SW	7	SW	7	NNW	3	NNW	9	NNE	7	NNE	10	NE	6
15	8.8	NE	4	NE	7	NE	4	NE	5	NE	2	NE	2	NE	4	NE	9	NE	10	NE	13	ENE	10	ENE	1
16	19.6	SW	17	SW	16	SW	14	SW	16	SW	14	SW	12	SW	11	SW	14	SW	15	SW	16	SW	21	WSW	17
17	18.0	SW	23	SW	24	SW	17	SW	23	SW	24	SW	20	SW	18	SW	24	SW	26	SW	17	SW	20	WNW	29
18	12.4	NW	13	NW	12	NW	11	NW	11	NW	8	NW	6	NW	6	NW	6	NW	6	NW	13	NW	4	NW	13
19	9.5	N	12	N	9	N	8	N	6	N	5	N	6	NNE	4	NE	12	NE	14	NE	12	NE	16	NE	9
20	4.7	NE	6	NE	6	NE	5	NE	5	NE	3	NE	4	NE	4	NE	6	NE	6	NE	8	NE	7	NE	0
21	10.4	ENE	6	ENE	13	ENE	12	ENE	18	ENE	20	ENE	16	ENE	21	NE	18	NE	14	NE	17	NE	15	ENE	13
22	25.5	NE	12	NE	8	NE	12	NE	10	NE	12	NE	24	NE	24	NE	28	E	32	WSW	34	WSW	28	WSW	32
23	17.2	WNW	9	WNW	9	WNW	12	NW	10	NW	8	NW	9	NW	9	NW	4	NW	6	NW	6	NW	4	ENE	4
24	28.8	WSW	41	WSW	47	WNW	37	NNW	34	NNW	31	NNW	32	NNW	29	NNW	21	NNW	18	NW	46	NW	26	WSW	25
25	23.5	SW	26	SW	23	SW	23	SW	24	SW	22	SW	26	W	31	W	29	W	27	W	24	W	30	WSW	18
26	29.0	SW	16	SW	14	SW	15	SW	15	SW	18	SW	17	SW	15	SW	12	WSW	18	WSW	10	WSW	9	WSW	18
27	39.3	E	34	E	42	E	70	E	82	E	100	E	80	E	90	ESE	70	SE	65	SE	55	SE	45	SE	30
28	14.3	W	13	W	15	W	16	W	20	W	25	W	15	NW	10	NNW	12	NNE	12	NNE	12	NNE	10	NNE	10
29	15.0	NNE	26	NNE	26	NNE	20	NE	20	NE	20	NE	22	NE	18	NE	18	NE	15	NE	16	NE	14	NE	13
30	39.9	W	30	W	32	W	28	W	28	W	27	W	27	SW	27	SW	29	SW	29	NW	30	NW	35	NW	40

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **März.** Säntis.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	NNW 20	NNW 30	NNW 21	NNW 21	NNW 22	NNW 20	NNW 32	NNW 44	NNW 42	N 42	N 40	N 42	690
2	NNW 12	NW 17	NW 9	NW 11	WNW 16	WSW 30	W 37	W 37	W 38	W 46	W 26	W 26	484
3	NW 16	NW 16	NW 18	NW 12	NW 10	SW 26	SW 25	SW 20	SW 14	SW 17	SW 30	SW 26	548
4	SE 10	E 16	ESE 22	ESE 27	ESE 27	ESE 28	ESE 28	ESE 28	ESE 40	ESE 19	ESE 25	ESE 32	518
5	SSE 15	SSW 16	SSW 12	WSW 7	NW 4	NW 1	NW 12	NW 10	NW 14	NW 20	NW 15	NW 13	304
6	SSW 26	SW 18	SW 26	SW 13	SSW 15	SSW 12	SSW 8	SSW 6	SSW 2	SSW 8	SSW 8	SSW 2	406
7	NE 18	ENE 11	ENE 17	NE 12	NE 14	NE 20	NE 26	NE 19	NE 9	NE 12	NE 32	NE 38	410
8	WSW 52	WSW 46	WSW 36	WSW 32	WSW 30	WSW 33	WSW 31	WSW 34	WSW 32	WSW 40	WSW 36	WSW 38	994
9	WNW 18	W 19	W 20	W 19	W 17	W 17	W 20	W 15	W 21	W 16	W 13	W 14	529
10	WSW 42	WSW 38	WSW 33	WSW 29	WSW 32	WSW 34	WSW 32	WSW 32	WSW 47	SW 39	SW 42	SW 26	797
11	NNW 13	NNE 17	NNE 21	NNE 23	NNE 21	NE 18	NE 14	NE 12	NE 10	NE 10	NE 9	NE 7	450
12	N 11	N 20	NNW 18	WNW 17	SW 7	SW 5	SW 11	SW 20	SW 7	NW. 8	W 19	W 18	290
13	WSW 24	WSW 32	WSW 42	WSW 42	WSW 62	SW 62	SW 48	WSW 40	WSW 46	WSW 54	WSW 54	WSW 44	744
14	SW 19	SW 27	SW 27	SW 19	W 16	W 20	W 13	W 12	W 8	W 11	W 12	W 14	562
15	WSW 22	WSW 23	WSW 15	WSW 22	WSW 28	WSW 6	SW 14	WSW 19	WSW 16	WSW 5	SW 14	SW 16	378
16	WSW 20	WSW 14	WSW 28	WSW 23	WSW 29	WSW 27	WSW 21	WSW 22	WSW 17	WSW 17	WSW 26	WSW 24	434
17	WSW 54	WSW 60	WSW 30	WSW 40	WSW 80	WSW 80	WSW 60	WSW 50	WSW 34	WSW 27	WSW 20	WSW 21	1160
18	WSW 12	WSW 26	WSW 30	WSW 53	WSW 41	WSW 32	WSW 30	WSW 33	WSW 23	W 31	W 36	W 47	776
19	NW 30	WSW 32	WSW 45	WSW 34	WSW 39	WSW 39	WSW 31	WSW 31	WSW 27	WSW 22	WSW 31	WSW 33	884
20	WSW 55	WSW 57	WSW 50	WSW 48	WSW 48	WSW 40	WSW 40	WSW 35	W 30	WSW 30	WSW 40	WSW 45	1188
21	WSW 13	W 12	W 13	W 11	W 11	WNW 10	WNW 6	WNW 7	WNW 4	WNW 8	WNW 5	NW 12	436
22	WSW 17	WSW 19	WSW 23	WSW 27	WSW 30	WSW 32	WSW 33	WSW 29	WSW 35	WSW 31	WSW 40	WSW 34	497
23	WNW 13	WNW 7	WNW 8	W 3	W 13	NW 13	NW 10	NW 10	NW 7	NW 5	W 5	W 6	390
24	N 7	NE 6	NE 6	NE 5	NE 9	NE 10	NE 12	NE 11	NE 11	NE 12	NE 10	NE 11	192
25	WNW 5	WNW 7	WNW 5	W 9	W 11	W 13	W 16	W 14	W 7	W 7	W 8	W 7	218
26	NE 7	NE 3	NE 6	NNE 3	N 3	N 6	N 8	N 15	N 15	N 21	N 20	N 20	233
27	ENE 11	ENE 14	ENE 14	ENE 9	ENE 9	ENE 13	ENE 12	ENE 15	ENE 18	ENE 17	ENE 12	ENE 11	392
28	ENE 6	ESE 6	ESE 5	ESE 3	E 2	E 0	E 2	E 6	NE 6	NE 1	NE 0	NE 0	207
29	ENE 15	NE 15	NE 13	NE 13	NE 11	NE 9	NE 13	NE 14	NE 13	NE 15	NE 11	NE 12	304
30	NNE 7	NNE 2	NNE 2	SW 2	NW 2	NE 5	NE 5	NE 4	NE 3	NE 3	NE 1	NE 2	189
31	WSW 10	WSW 10	WSW 14	WSW 16	WSW 13	WSW 10	WNW 11	WNW 11	WNW 8	WNW 12	WNW 7	WNW 7	159

April.

1	NE 11	NE 8	NE 9	NE 8	NE 10	NE 14	WNW 12	WSW 12	WSW 14	SW 11	SW 11	SW 12	298
2	WSW 8	WSW 7	WSW 7	WSW 7	WSW 8	WSW 8	WSW 7	WSW 8	WSW 7	WSW 7	WSW 5	WSW 8	159
3	SSW 8	SSW 12	SSW 12	SSW 12	SSW 11	SSW 13	SSW 14	SSW 12	SSW 12	SSW 11	SW 10	SW 14	244
4	ESE 4	SSE 5	SSE 5	SSE 4	SSE 2	SSE 2	ENE 7	NE 9	ENE 7	NE 7	ENE 6	NE 9	113
5	NNW 6	NW 9	NW 8	NW 8	NNW 6	NNW 10	NNW 10	NNW 5	NNE 4	NE 2	NE 12	NNE 10	200
6	NE 1	NE 0	ENE 2	ESE 4	SE 4	ESE 8	SE 15	SSE 18	SSE 18	SSE 19	SSE 16	SSE 18	164
7	SSW 15	SW 17	W 15	W 28	WSW 40	WSW 40	WSW 30	W 24	W 20	W 19	W 17	W 13	359
8	SW 4	SW 6	SW 5	SW 6	SW 6	SW 7	SW 7	SW 6	SW 7	SW 8	SW 8	SW 9	128
9	S 8	SSE 10	SSE 17	S 16	S 15	S 15	S 26	S 18	S 29	S 26	S 27	S 26	304
10	W 11	W 28	W 26	WSW 40	WNW 30	WNW 30	WNW 32	WNW 23	WNW 21	WNW 21	WNW 22	WNW 20	483
11	WNW 17	WNW 23	WSW 21	W 21	W 12	W 14	W 18	W 17	W 14	W 7	W 9	WSW 17	402
12	SSE 11	SSE 17	SSE 21	SSE 20	SSE 19	SSE 21	SSW 26	SSW 26	SW 20	SW 24	SW 21	SW 20	451
13	SSW 27	SSW 25	SSW 21	SW 12	SSW 11	SW 10	SW 10	SW 11	SW 11	SW 10	SW 11	SW 9	435
14	NNE 15	NNE 15	NNE 14	NNE 11	NE 15	NE 12	NE 13	NE 10	NE 7	NE 7	NE 3	NE 3	194
15	ENE 6	WSW 8	WSW 8	SW 12	SW 11	SW 9	SW 10	SW 13	SW 13	SW 18	SW 14	SW 17	210
16	SW 19	WSW 21	WSW 24	WSW 27	SW 32	SW 32	SW 29	SW 27	SW 21	SW 18	SW 20	SW 18	471
17	WNW 20	NW 18	NW 8	NW 8	NW 10	NW 18	NW 17	NW 11	NW 12	NW 14	NW 19	NW 13	433
18	NW 9	N 16	N 19	NNE 16	NNE 11	NNE 22	NNE 15	NNE 15	NNE 21	NNE 13	N 16	N 16	298
19	NE 6	NE 15	NE 8	NE 4	NE 5	NE 7	NE 10	NE 17	NE 11	NE 11	NE 10	NE 11	228
20	NE 0	NE 1	NE 4	ENE 5	ENE 2	ENE 2	ENE 5	ENE 9	ENE 9	ENE 9	ENE 5	ENE 3	114
21	ENE 10	ENE 4	ENE 1	ENE 3	ENE 4	NE 6	NE 8	NE 1	NE 4	NE 3	NE 7	NE 16	250
22	WSW 32	WSW 40	W 48	W 45	W 45	WNW 24	W 23	WNW 29	W 28	W 18	WNW 13	WNW 11	612
23	E 7	SSW 12	SSW 15	W 18	NW 24	WNW 26	WNW 34	WNW 36	WNW 37	WNW 33	WNW 40	WNW 40	412
24	WNW 33	W 18	SW 31	SW 30	SW 25	SW 20	SW 15	WSW 23	WSW 23	SW 27	SW 29	SW 30	691
25	WSW 26	WSW 24	WSW 21	WSW 20	SW 25	SW 21	SW 21	SW 21	SW 26	SW 19	SW 18	SW 18	563
26	WSW 21	SW 38	SW 30	SW 42	SW 38	SW 40	SW 40	SW 42	SW 52	SW 74	SW 68	E 34	696
27	ESE 30	ESE 25	ESE 20	SW 14	SW 14	SW 12	W 10	W 10	W 12	W 10	W 10	W 14	944
28	NNE 8	NNE 8	NNE 6	NNE 8	NNE 10	NNE 11	NNE 13	NNE 17	NNE 20	NNE 20	NNE 25	NNE 27	343
29	NE 10	NE 10	NE 8	NE 6	NE 7	W 8	W 8	W 12	W 14	W 14	W 15	W 22	360
30	WNW 42	WNW 42	WNW 43	WSW 45	WSW 50	WSW 48	WNW 53	WNW 57	WNW 52	WNW 52	WNW 55	WNW 57	958

Mai 1907. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0–1h a	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h
1	31.7	WNW 45	WNW 40	WNW 42	WNW 45	WNW 50	WNW 43	WNW 37	NE 35	NE 30	NE 26	NE 26	NE 24
2	45.4	NE 40	NE 39	NE 39	NE 37	SW 37	SW 37	SW 34	SE 35	ESE 35	SW 36	SW 37	SSW 37
3	55.1	SW 57	SW 59	WSW 56	NE 56	SW 57	SW 57	SW 58	SW 59	SW 60	WSW 60	WSW 58	WSW 59
4	42.3	NW 64	NW 61	NW 60	NW 58	NW 57	NW 54	WSW 57	SW 56	SW 54	SW 54	SW 50	SW 48
5	32.8	SW 29	WSW 29	WSW 30	SW 35	SSW 33	SE 28	SE 18	SE 18	SSE 20	SSE 20	SSE 17	SE 19
6	55.3	SW 49	SSW 36	SSW 34	S 31	SSW 32	SSW 32	SSW 40	S 43	S 20	S 43	SSW 53	SSW 74
7	40.0	SW 89	SW 75	SW 66	SW 68	SW 58	SW 59	SW 45	SW 52	SW 40	SSE 10	ESE 13	E 14
8	27.3	SSE 18	SE 16	SE 7	SE 5	SE 12	SE 19	SSE 32	SSE 42	S 30	SSW 50	S 32	SE 38
9	14.2	SW 16	SW 14	WSW 39	WSW 23	SW 13	S 9	SW 19	SW 19	SW 13	SW 11	SSW 4	SSW 6
10	19.2	S 23	S 23	S 16	S 13	S 13	S 11	S 10	S 13	S 15	S 21	S 25	S 48
11	7.3	S 21	S 15	S 11	SSE 11	SSE 11	SE 7	SE 4	ESE 8	ESE 10	ENE 5	ESE 7	SE 4
12	11.8	ESE 10	SE 13	SE 16	SE 8	SE 4	SE 5	SE 2	SE 4	SE 2	ESE 4	ESE 7	SSE 14
13	18.2	SSW 14	SSW 10	SSW 11	S 12	SSE 17	SSE 26	S 28	SSW 20	SSW 18	SSW 14	S 16	SSE 16
14	15.6	WSW 21	W 8	W 3	SSE 10	SSE 14	SSE 14	SE 10	SE 9	SE 15	SSE 14	SE 14	SSE 16
15	25.8	S 16	S 22	SSW 14	SSE 22	SSE 24	S 36	S 52	S 50	S 54	S 40	S 42	S 40
16	19.4	WSW 18	WSW 18	WSW 24	WSW 24	WSW 22	WSW 16	WSW 12	WSW 14	WSW 19	SW 14	SW 15	WSW 22
17	17.2	SW 18	SW 21	SW 25	SW 22	SW 16	SW 14	WSW 4	WSW 6	WSW 17	SW 20	SW 25	SW 22
18	6.7	WNW 1	WNW 1	WNW 8	WNW 5	WNW 3	WNW 0	WNW 0	WNW 0	W 0	W 3	W 4	W 5
19	8.3	NNE 21	NE 18	NE 14	NE 11	NE 14	NE 13	NE 11	NE 13	NE 14	ENE 12	ENE 2	ENE 2
20	15.0	ESE 4	ESE 7	ESE 7	ESE 11	ESE 16	ESE 17	NW 14	NW 10	WNW 10	WNW 12	W 11	W 6
21	21.4	SW 15	SW 17	SW 15	SW 17	SW 16	SW 16	SW 14	SW 17	SW 23	SW 24	SW 25	SSW 23
22	19.6	SSE 23	SSW 23	SW 33	SW 34	SW 27	SW 32	SW 23	SW 21	SW 17	SE 10	ESE 24	SSE 13
23	22.4	SW 20	SW 10	SW 5	SW 2	S 9	ESE 16	ESE 12	SE 3	SW 15	SW 34	SW 33	SW 13
24	20.7	SSW 36	SSW 31	SSW 35	SSW 30	SSW 28	SSW 29	SW 31	SW 16	SSE 20	S 24	SSW 24	SW 12
25	14.7	W 11	ENE 15	ESE 12	SW 20	SW 22	SW 24	WSW 23	WSW 17	SW 16	SW 18	SW 19	SW 23
26	12.2	SW 24	W 13	W 12	WSW 8	WSW 6	WSW 3	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0
27	18.5	WSW 17	WSW 19	W 18	WSW 19	WSW 22	SW 17	WSW 12	WSW 4	WSW 10	WSW 1	WSW 3	SW 8
28	14.7	WSW 16	WNW 16	WNW 10	W 10	W 1	W 0	W 3	WSW 8	SSE 15	SSE 23	SSW 26	S 14
29	10.2	SW 22	WSW 19	WSW 21	W 18	WSW 13	SW 9	SSW 5	S 10	SSE 11	SE 9	SE 10	SSE 10
30	12.0	NE 16	NE 10	NE 14	NNE 14	NNW 20	NNW 24	NNW 18	N 14	NNE 22	NNE 27	NNE 20	NNE 18
31	25.4	NE 5	NE 9	NE 11	NE 15	NE 12	NE 11	SW 13	SW 21	SW 23	SW 28	SW 51	SW 38

Juni.

1	33.2	SW 71	SW 57	SW 48	SW 48	SW 44	WSW 32	SW 17	SW 0	SW 8	WSW 27	WSW 51	WSW 38
2	24.7	SW 25	SW 29	SW 25	SW 21	SW 20	SW 18	SW 15	SW 20	SW 26	SW 23	SW 26	SW 21
3	21.1	SW 28	SW 20	SW 18	SW 15	SW 6	SW 7	SW 6	SW 5	SW 19	SW 16	SW 18	SW 20
4	14.3	SW 26	SW 18	SW 18	SW 16	SW 18	SW 10	WSW 6	SW 19	WSW 24	WSW 11	SW 12	WSW 20
5	27.8	SW 12	SW 20	SW 18	SW 13	SW 19	SW 20	SW 19	SW 25	SW 30	SW 27	SW 33	SW 38
6	28.7	WSW 40	WSW 58	WSW 57	WSW 45	WSW 35	WSW 15	WSW 30	WSW 33	WSW 29	WSW 16	WSW 19	WSW 21
7	18.5	WSW 30	WSW 30	SSW 28	SW 22	S 16	SW 14	WSW 18	WSW 14	WSW 20	WSW 18	WSW 10	WSW 24
8	11.6	W 13	W 10	W 9	W 12	W 11	W 8	NW 4	NW 2	NW 0	NW 0	NW 1	WNW 0
9	27.0	WSW 31	WSW 31	WSW 31	WSW 32	WSW 30	WSW 26	WSW 32	WSW 32	WSW 30	WSW 27	SSW 13	SSW 20
10	14.4	WSW 40	WSW 35	WSW 35	WSW 20	WSW 19	WSW 21	WSW 15	WSW 10	SW 7	SSW 2	SSW 7	SSW 7
11	7.5	WSW 20	WNW 9	WSW 10	WSW 1	SSE 0	SE 5	SE 6	SE 10	SE 5	SE 2	SSW 4	SSW 4
12	11.8	SW 10	SW 18	SW 14	SW 9	SSE 6	SSE 13	S 18	S 18	S 20	SSW 20	S 14	S 6
13	7.3	ENE 7	NE 6	SSE 8	SE 14	ESE 18	ESE 9	SSE 21	S 12	SSE 9	SE 5	SE 3	SE 1
14	15.9	NE 7	NE 14	NNE 12	NNE 10	NE 11	NNE 12	NNE 21	NNE 32	NNE 36	NNE 20	NNE 20	NNE 20
15	10.3	NE 9	NE 2	NE 3	NE 4	ENE 0	ENE 1	NE 3	NE 7	ENE 11	E 7	ESE 6	SE 3
16	21.4	SW 34	SSW 54	WSW 46	WSW 20	WSW 30	WSW 18	WSW 22	WSW 27	WSW 14	WSW 20	WSW 24	SW 17
17	15.4	SSW 10	SSW 13	SSW 11	SW 11	SW 6	SW 7	SW 8	SW 5	SW 3	WSW 9	SSW 9	SSW 10
18	21.9	SW 12	WSW 28	SW 24	SW 24	SW 29	WSW 19	SW 20	WSW 20	WSW 21	SW 18	SW 18	SSW 26
19	34.5	WSW 26	SW 20	WSW 38	SW 48	SW 42	WSW 50	WSW 49	WSW 45	WSW 51	WSW 49	WSW 22	WSW 32
20	26.9	SW 35	WSW 31	SW 39	WSW 42	WSW 36	WSW 36	WSW 38	WSW 14	WSW 34	SW 25	SW 22	SW 28
21	36.5	S 18	SSW 24	SW 12	SW 28	SW 32	SW 26	SSW 30	SSW 41	SW 28	WSW 42	SW 40	WSW 27
22	26.8	W 36	W 34	WNW 34	WNW 40	WNW 28	WNW 42	WNW 36	WSW 32	W 26	W 22	WSW 16	WSW 14
23	17.5	W 34	W 48	WNW 38	W 22	WSW 22	WSW 21	WSW 20	W 12	SW 2	SSW 4	SSW 3	WSW 9
24	21.9	NW 22	WNW 19	WNW 13	WNW 11	WNW 10	WNW 12	WNW 10	WNW 13	WNW 21	WNW 25	W 25	WNW 12
25	42.7	WNW 33	WNW 45	WNW 48	W 44	W 36	W 30	W 38	WNW 60	WNW 60	W 50	WSW 24	W 10
26	55.5	W 62	W 80	W 84	WNW 94	W 86	W 68	W 60	W 58	W 58	W 52	W 76	W 54
27	17.4	W 36	W 35	W 37	W 37	W 38	W 35	W 24	WSW 14	SW 9	SW 6	SW 7	WSW 5
28	19.6	W 16	W 29	WNW 27	WNW 32	WNW 28	WNW 28	WNW 24	W 19	WSW 14	WSW 11	SW 8	SW 8
29	26.8	WSW 19	WSW 17	WSW 15	W 16	SSW 17	SSE 24	WSW 65	WSW 60	WSW 21	W 23	WSW 22	SSW 11
30	34.8	WNW 44	WNW 30	W 28	WSW 18	SSW 30	SSW 32	SW 35	SW 37	SW 44	WSW 40	SW 42	SW 36

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **Mai.** Säntis.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	NE 20	NE 20	NE 16	NE 18	NE 25	NE 25	NE 30	NE 28	NE 28	NE 34	NE 34	NE 40	761
2	SSW 40	SSW 45	SW 50	WSW 57	WSW 57	WSW 54	SW 52	SW 56	W 59	WSW 60	WSW 58	SW 58	1089
3	SW 59	SW 56	SW 43	SW 38	NW 40	NW 52	NW 51	NW 51	NW 55	NW 60	NW 62	NW 60	1323
4	SW 36	WSW 36	WSW 35	WSW 35	WSW 31	WSW 29	WSW 29	WSW 25	SW 20	WSW 20	SW 24	SW 23	1016
5	SSE 17	S 18	SSW 36	SSW 39	S 39	S 44	SSE 38	SSE 54	SW 50	SW 36	SW 60	SW 60	787
6	SSW 74	S 58	S 62	SSW 66	S 68	S 70	S 69	S 94	S 85	SSW 64	SSW 61	SSW 69	1327
7	ESE 14	SSE 17	SSE 20	ESE 28	SE 29	SSE 43	SSE 50	SSE 48	SSE 35	SSE 33	SSE 28	SSE 25	959
8	S 29	ESE 19	SSW 18	S 36	S 46	S 42	SSE 42	SSW 46	SSW 30	SE 39	SE 1	SE 7	656
9	SSW 9	S 2	S 2	S 10	S 18	S 6	S 16	S 13	S 15	S 20	S 24	S 21	342
10	S 18	S 18	S 15	S 15	SSE 16	SE 12	ESE 23	ESE 23	ESE 28	SE 23	SE 20	SSE 18	460
11	SE 5	SSE 7	S 7	S 7	S 8	S 8	S 5	S 5	SSE 6	SE 2	SE 0	ESE 2	176
12	SSE 18	SSW 16	SSW 19	SSW 18	SSW 15	SSW 16	SW 9	SW 9	SW 14	SW 22	SW 20	SW 18	283
13	S 22	SSW 20	SSW 18	SSW 21	SSE 19	SSE 14	S 13	SSE 17	ESE 17	SSW 17	WSW 24	WSW 32	436
14	S 13	S 10	S 14	S 18	SSE 15	SSE 12	SE 18	SSE 20	SSE 30	SSE 28	S 25	SSW 23	374
15	SSE 12	SSE 7	SSE 12	S 17	SSE 16	SE 17	SE 16	SSE 12	SSW 13	WSW 30	WSW 31	WSW 23	618
16	SW 27	WSW 18	SW 12	SW 13	SW 10	WSW 28	WSW 35	WSW 31	WSW 27	WSW 17	SW 16	SW 14	466
17	SW 22	SW 27	WSW 21	WSW 9	WSW 16	W 22	WNW 20	WNW 8	WNW 19	WNW 28	WNW 10	WNW 0	412
18	WSW 11	WSW 3	WSW 1	W 1	W 6	W 10	W 8	N 12	NNE 17	NNE 21	NNE 19	NNE 21	160
19	ENE 3	ENE 5	SE 11	ESE 15	ESE 8	ESE 1	ESE 0	ESE 0	ESE 4	ESE 1	ESE 4	ESE 2	199
20	W 11	WSW 15	WSW 23	WSW 27	WSW 32	WSW 31	WSW 21	WSW 20	SW 16	SW 14	SW 12	SW 14	361
21	SSW 24	SSW 27	SSW 31	SSW 34	SSW 28	SSW 24	SSW 23	SSW 19	SSE 20	SSW 18	SSW 20	S 23	513
22	SSE 12	S 23	S 24	SSW 25	SSW 25	SSW 18	SSE 18	SE 12	ESE 9	E 10	SE 2	S 13	471
23	SE 10	E 14	SE 28	SSE 40	SSW 40	SSW 42	SSW 31	SSE 33	SSE 32	SSE 30	S 32	SSW 34	538
24	SSW 18	SSE 18	S 16	SSW 18	SSW 21	SW 13	SSW 23	SSW 20	S 12	WSW 14	W 5	W 2	496
25	SW 18	SSW 13	SW 12	SSW 11	WSW 10	SW 12	S 6	SSE 1	SSE 2	SSE 4	SW 15	SSW 28	352
26	SSW 8	S 6	SSE 6	SSE 5	SE 2	ESE 1	E 12	NNE 32	WSW 38	WSW 42	WSW 42	WSW 34	294
27	SSW 12	SSW 12	SW 17	WSW 19	WSW 23	WSW 31	WSW 26	WSW 34	SW 36	WSW 27	WSW 30	SW 27	444
28	SSW 10	SSW 11	WSW 19	WSW 19	W 8	WNW 21	SW 36	SW 26	SW 24	SW 29	SW 28	SW 27	400
29	SSE 7	SSE 4	SE 1	SE 2	SE 3	ENE 7	ENE 8	ENE 9	ENE 3	NE 5	NE 17	NNE 21	244
30	NNE 16	NNE 10	NNE 3	NE 4	NE 4	NE 4	NE 4	NE 10	NE 10	NE 3	NE 0	NE 3	288
31	SW 27	SSW 27	SW 25	SW 21	SW 16	SSW 9	S 12	SW 12	WSW 38	WSW 64	WSW 70	SW 52	610

Juni.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	WSW 23	SW 24	SW 26	SW 26	WSW 26	WSW 23	WSW 40	WSW 31	WSW 46	WSW 38	SW 30	SW 24	798
2	SW 33	SW 34	SW 36	SW 24	WSW 24	SW 34	SW 19	SW 15	SW 16	SW 26	SW 34	SW 28	592
3	SW 18	SW 34	WSW 33	WSW 43	WSW 42	WSW 36	WSW 24	WSW 16	WSW 5	WSW 13	WSW 40	SW 24	506
4	WSW 12	WSW 9	WSW 11	WSW 14	WSW 13	WSW 15	SW 16	WSW 14	WSW 8	WSW 8	WSW 11	SW 15	344
5	SW 40	SW 54	SW 40	WSW 32	WSW 38	SW 28	SW 16	SSW 8	SSW 19	SW 19	WSW 43	WSW 57	668
6	WSW 19	WSW 28	WSW 22	WSW 16	WSW 18	WSW 25	WSW 20	WSW 28	WSW 28	WSW 27	WSW 31	WSW 28	688
7	WSW 32	WSW 37	WSW 29	WSW 20	WSW 17	WSW 19	W 4	W 6	SW 7	W 7	W 12	W 11	445
8	SSW 9	SSW 10	SSW 9	SSW 10	SSW 12	SW 19	WSW 20	WSW 16	WSW 20	SW 26	SW 25	WSW 32	278
9	SSW 17	SSW 15	SSW 18	SSW 14	SW 20	SW 23	SW 37	WSW 33	WSW 31	WSW 34	WSW 32	WSW 40	649
10	SSW 8	SSW 6	S 1	SW 2	SW 1	WSW 11	WSW 24	W 25	W 19	SW 9	WSW 10	WSW 16	350
11	SSW 7	SSW 7	SSW 10	SSW 5	SSW 10	SW 6	SSW 6	S 7	SSE 12	SSE 14	SSW 10	SW 10	180
12	SSE 5	SSE 5	SSE 9	SSE 10	E 5	NE 5	NE 16	NE 7	E 17	WSW 22	SW 11	S 5	283
13	SE 1	ESE 3	ESE 4	SE 2	ESE 1	SE 1	NE 5	NE 6	NE 10	NE 11	NNE 12	NNE 7	176
14	NNE 26	NNE 13	NNE 7	NNE 7	NNE 7	NE 14	NE 6	NNE 8	NNE 14	NNE 21	NNE 19	NE 25	382
15	SSE 3	S 12	S 12	SSW 12	SSW 12	SSW 12	SSW 10	SW 13	SW 17	WSW 24	SW 26	SW 38	247
16	WSW 16	SW 19	WSW 19	WSW 18	W 18	W 20	W 19	WNW 21	W 13	SW 9	W 8	SSW 7	513
17	SSW 12	SSW 14	SSW 20	SSW 24	SSW 16	SW 28	SW 34	SW 21	SW 22	SW 16	SW 22	SW 38	369
18	SSW 24	SSW 26	SW 14	SW 14	SW 14	SW 13	WSW 22	WSW 28	WSW 30	WSW 28	SW 26	SW 28	526
19	WSW 38	WSW 26	WSW 36	WSW 34	WSW 31	WSW 16	WSW 34	WSW 22	WSW 32	WSW 12	WSW 38	WSW 38	829
20	SW 16	SSW 19	SSW 23	SW 23	SW 24	SSW 19	SSW 17	SSW 17	SSW 20	SW 22	SW 32	SSW 34	646
21	WSW 27	W 39	W 36	W 56	W 42	W 56	W 42	W 60	WNW 54	W 40	W 42	W 33	875
22	W 26	W 32	W 42	WSW 17	WSW 13	SW 12	W 27	NW 24	NNW 29	WNW 26	WNW 17	W 18	643
23	WNW 8	WNW 29	WNW 20	WNW 17	WNW 17	WNW 12	WNW 10	WNW 7	WNW 15	WNW 18	WNW 17	NW 15	420
24	WNW 12	WNW 14	WNW 19	WNW 15	WNW 20	WNW 28	WNW 30	WNW 35	WNW 43	WNW 34	WNW 48	WNW 34	525
25	W 30	W 38	W 42	WNW 48	W 34	WSW 36	W 46	W 52	W 54	W 58	W 50	W 58	1024
26	WNW 58	WNW 52	WNW 48	WNW 52	W 46	W 46	W 43	W 43	WSW 32	W 26	WSW 24	WNW 30	1332
27	WSW 8	WSW 9	WSW 7	WSW 11	WSW 9	WSW 9	WSW 17	WSW 15	WSW 15	WSW 11	W 11	W 13	418
28	WSW 10	SW 30	W 28	SSW 21	W 19	W 19	WNW 19	WNW 26	WNW 14	SSW 10	W 19	WNW 12	471
29	WSW 10	SW 13	SW 15	WSW 12	WSW 15	SW 11	NW 35	SW 20	W 34	W 54	WNW 56	WNW 58	643
30	WSW 34	WSW 26	SW 34	SW 32	SSW 22	SSW 27	SSW 30	S 33	SSW 34	SSW 50	SW 50	SW 46	834

Juli 1907. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0–1h a	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h
1	40.5	SW 52	SW 55	SW 55	SW 52	SW 48	SW 48	SW 54	SW 59	SW 45	S 26	SSE 33	SSW 26
2	27.3	SSW 13	SSE 9	ESE 5	SE 5	S 10	NNE 12	NNE 28	NNE 30	NW 28	NNW 22	NNW 13	NW 9
3	21.2	WNW 34	W 30	W 22	W 18	W 22	W 22	NW 20	NE 15	E 11	E 11	E 9	W 14
4	19.7	W 17	W 17	W 22	W 24	W 28	W 28	W 20	W 24	W 27	WNW 39	WNW 30	WSW 28
5	15.0	W 18	W 17	W 6	W 3	WNW 1	SE 4	SSE 6	N 6	NNE 6	NE 6	NE 7	NE 6
6	33.4	W 46	WSW 46	WSW 50	WSW 42	WSW 42	WSW 30	WSW 27	SW 17	SW 4	SSW 8	WSW 32	WSW 56
7	12.7	NNE 30	NNE 31	NNE 25	NNE 24	NNE 20	NE 22	NE 18	NE 12	NE 9	NE 4	SSW 10	WSW 10
8	20.6	SSE 26	SSE 24	SSE 17	SSE 22	SSE 27	ESE 24	E 22	ESE 16	SE 29	SSE 20	SSE 21	SSE 23
9	16.3	WNW 22	W 14	W 9	WNW 13	WNW 16	WNW 12	WNW 9	WNW 12	W 11	W 9	WSW 15	WSW 28
10	22.2	SW 8	SW 3	SW 8	SW 13	SW 20	SW 18	SW 15	WSW 20	WSW 23	WSW 14	SSW 10	SSW 7
11	25.8	SW 42	SW 50	SW 58	SW 47	SW 41	SW 29	SW 35	WSW 26	WSW 26	WSW 17	WSW 43	SW 37
12	7.4	WSW 6	WSW 8	WSW 5	WSW 2	WSW 2	NW 7	NW 2	NW 3	NW 1	NW 1	NW 3	NW 3
13	20.2	SW 12	SW 23	SW 23	SW 22	SW 18	SW 20	SW 18	SW 16	SW 15	WSW 15	WSW 36	SSW 24
14	19.2	WNW 14	WNW 18	WNW 16	WNW 13	WNW 12	WNW 13	WNW 12	WNW 20	W 22	NW 22	WNW 26	WNW 25
15	19.1	WNW 31	WNW 25	WNW 26	WNW 30	WNW 23	NW 21	NW 28	WNW 28	WNW 28	WNW 32	WNW 17	WNW 14
16	17.7	ENE 21	ENE 20	ENE 19	ENE 26	ENE 30	E 27	ESE 23	ESE 24	ESE 24	ESE 18	ESE 17	ESE 13
17	15.1	ENE 22	ENE 22	E 23	ESE 21	ESE 18	ESE 18	ESE 21	ESE 17	ESE 10	ESE 1	SE 1	S 2
18	22.3	NW 18	NW 17	NW 16	WNW 23	WNW 30	WNW 24	WNW 20	WNW 28	WNW 28	WNW 32	WNW 30	WNW 38
19	34.5	WNW 41	WNW 39	WNW 38	WNW 32	WNW 31	WNW 33	WNW 36	WNW 39	WNW 37	WNW 36	WNW 34	WNW 26
20	18.5	WNW 31	WNW 29	WNW 24	WNW 23	WNW 22	WNW 19	WNW 16	WNW 16	WSW 20	WSW 18	WSW 17	WSW 19
21	20.2	WSW 26	W 24	WNW 24	WNW 22	WNW 24	W 26	W 24	WNW 20	WSW 16	WSW 20	WSW 26	WSW 16
22	14.8	WSW 20	W 18	WNW 14	NW 15	NW 14	NW 14	NW 7	NW 4	WNW 8	WSW 11	WSW 13	WSW 16
23	24.3	WSW 27	WSW 28	WSW 25	WSW 24	WSW 26	WSW 26	WSW 36	WSW 30	WSW 24	WSW 22	WSW 25	SW 31
24	44.6	WSW 46	WSW 46	WSW 44	WSW 46	WSW 51	WSW 49	WSW 38	WSW 48	WSW 42	WSW 38	WSW 42	WSW 46
25	14.7	W 28	W 28	WSW 39	WSW 37	WSW 46	WSW 38	WSW 34	W 25	WSW 13	W 5	SSW 1	SSW 1
26	22.2	WSW 13	WSW 14	WSW 33	WSW 28	W 24	W 19	WNW 19	WSW 20	WSW 28	W 20	W 22	W 32
27	12.2	N 2	NNW 11	NW 5	NW 9	NNE 8	NNW 16	NNW 12	NNW 7	NNW 0	NNW 1	WNW 3	WSW 3
28	30.9	WSW 30	WSW 30	WSW 32	WSW 32	WSW 32	WSW 31	WSW 33	WSW 30	WSW 28	WSW 26	WSW 24	WSW 32
29	24.6	WSW 26	WSW 29	WSW 28	WSW 28	WSW 31	WSW 25	WSW 23	WSW 19	WSW 19	WSW 20	WSW 8	SW 4
30	52.3	WSW 48	WSW 54	WSW 47	WSW 31	WSW 34	WSW 52	WSW 52	WSW 38	WSW 26	WSW 48	WSW 80	WSW 62
31	30.7	W 40	W 45	W 45	W 46	W 38	W 34	W 38	W 36	W 36	W 26	W 37	WSW 40

August.

1	31.6	W 20	W 22	W 28	W 26	W 26	W 24	W 27	WSW 25	WSW 26	WSW 30	WSW 23	WSW 27
2	37.3	WSW 40	WSW 42	WSW 44	WSW 50	WSW 49	WSW 48	WSW 45	WSW 44	WSW 36	WSW 28	WSW 23	SW 36
3	43.0	WSW 36	WSW 38	WSW 37	WSW 41	WSW 38	WSW 46	WSW 50	WSW 56	WSW 50	WSW 38	WSW 46	WSW 44
4	34.6	WSW 39	WSW 38	WSW 41	WSW 39	WSW 38	WSW 39	WSW 35	WSW 39	WSW 34	WSW 27	WSW 45	SW 19
5	28.2	WSW 39	WSW 33	WSW 33	WSW 35	WSW 34	WSW 31	WSW 33	WSW 40	WSW 32	WSW 27	WSW 35	SW 26
6	23.3	WSW 26	WSW 26	WSW 21	WSW 13	WSW 18	SSW 20	SSW 20	SW 20	SW 24	SW 25	SSW 23	SSW 32
7	46.4	WSW 46	W 44	WNW 22	W 34	WSW 34	WSW 30	WSW 36	WSW 42	WSW 60	WSW 64	WSW 48	WSW 49
8	38.5	WSW 41	WSW 47	WSW 45	WSW 45	WSW 45	WSW 46	WSW 40	WSW 44	WSW 42	WSW 44	WSW 46	WSW 34
9	39.3	WSW 46	WSW 46	WSW 42	WSW 44	WSW 46	WSW 42	WSW 46	WSW 52	WSW 46	WSW 48	WSW 74	WSW 46
10	23.8	WSW 22	WSW 19	WSW 16	WSW 20	SSW 22	SSW 17	WSW 21	WSW 24	WSW 24	WSW 16	SSW 16	SSW 22
11	22.6	WSW 21	WSW 46	WSW 32	WSW 56	WSW 46	WSW 36	WSW 32	W 28	W 30	SW 16	SW 18	SW 24
12	17.1	W 11	W 16	W 14	W 15	W 13	W 12	W 13	W 14	W 12	WSW 15	WSW 20	WSW 39
13	19.5	WNW 13	WNW 17	WNW 24	WNW 26	WNW 16	WNW 13	WNW 15	WNW 12	W 20	WSW 24	WSW 22	WSW 18
14	22.7	W 33	WSW 36	W 34	WNW 28	WNW 30	W 31	W 27	W 24	WSW 22	WSW 21	WSW 23	WSW 18
15	29.7	WSW 35	WSW 32	WSW 34	WSW 33	WSW 34	WSW 24	WSW 28	WSW 26	WSW 16	SSW 12	SSW 11	SSW 7
16	22.5	W 58	W 56	WSW 50	W 38	W 32	WNW 20	NW 26	NW 16	WNW 14	WSW 22	WSW 13	W 15
17	33.2	WNW 13	WNW 14	W 11	WNW 8	W 4	W 0	WNW 3	WNW 12	WNW 32	WNW 34	W 40	W 39
18	39.1	W 31	WNW 31	W 41	W 40	W 36	W 36	W 22	WSW 36	WSW 46	WSW 50	WSW 48	WSW 44
19	47.4	WSW 58	WSW 54	WSW 66	WSW 76	WSW 70	WSW 62	WSW 52	WSW 58	WSW 46	WSW 46	WSW 39	WSW 40
20	37.1	WSW 40	WSW 65	WSW 73	W 31	WSW 41	WSW 47	WSW 37	WSW 26	WSW 30	WSW 38	WSW 31	WSW 31
21	13.2	W 14	W 16	W 14	W 18	W 19	W 21	WSW 18	W 15	W 15	W 9	W 8	W 7
22	22.6	W 6	W 4	W 9	W 11	W 12	W 10	W 9	WNW 7	WNW 10	WSW 8	WSW 10	WSW 18
23	44.9	WSW 54	W 54	WSW 54	WSW 54	WSW 52	WSW 50	WSW 42	WSW 44	WSW 38	WSW 40	WSW 37	WSW 45
24	34.1	WSW 36	WSW 38	WSW 42	W 46	WSW 38	WSW 38	WSW 37	WSW 35	WSW 30	WSW 26	WSW 40	WSW 33
25	39.0	W 38	W 34	W 38	W 36	W 44	W 42	W 38	W 36	WSW 35	WSW 34	WSW 41	WSW 33
26	32.7	WSW 46	WSW 48	WSW 46	WSW 44	WSW 44	WSW 46	W 46	WSW 44	WSW 41	W 35	WSW 24	WSW 27
27	31.3	WSW 26	WSW 26	WSW 30	WSW 38	WSW 36	WSW 42	WSW 28	WSW 30	WSW 36	SW 28	SSW 19	SSW 17
28	22.5	WSW 50	WSW 50	WSW 52	WSW 50	WSW 48	WSW 44	WSW 43	WSW 35	WSW 24	SSW 11	SSE 9	SSE 6
29	20.5	SSW 18	SSW 19	SSW 16	WSW 17	SSW 8	SSW 4	SSE 10	SE 7	E 4	SE 7	SE 17	SSE 11
30	6.5	WNW 16	WNW 12	W 8	WNW 7	SW 3	NW 20	NW 19	NW 4	NW 0	NW 0	NW 0	NW 0
31	19.0	NE 8	E 8	SE 12	SE 17	SSW 17	SW 12	SSW 12	SW 11	SW 10	S 9	S 9	SSW 11

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **Juli.** Säntis.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	SSW 40	S 40	S 40	S 32	SSW 44	SSW 44	SSW 40	S 34	SSE 24	S 24	S 29	SSW 29	973
2	WNW 27	WNW 51	WNW 43	WNW 45	WNW 42	WNW 42	WNW 42	WNW 36	WNW 32	WNW 37	WNW 37	WNW 38	656
3	W 13	W 17	W 14	W 17	W 20	W 25	W 20	W 32	WNW 36	WNW 32	WNW 30	WNW 24	508
4	SW 22	SSW 18	SSW 14	SSW 16	S 14	S 9	WSW 11	SSW 11	S 11	SSW 14	WSW 16	WSW 14	474
5	S 14	SSE 18	SSE 14	SSE 10	S 16	SSE 14	SSE 15	S 12	S 11	WSW 44	WSW 50	WSW 56	360
6	WSW 58	WSW 54	WSW 48	WSW 32	NNW 36	WNW 44	WNW 22	W 18	E 16	E 20	ENE 34	NNE 20	802
7	SSW 6	SW 7	S 7	SSE 4	SE 0	SE 2	SE 0	ESE 0	NE 3	E 16	SE 22	SSE 22	304
8	S 28	SSW 17	SSW 14	SSW 7	SW 24	WSW 25	SW 10	SSW 4	WNW 16	NW 26	NW 25	WNW 27	494
9	WSW 18	WSW 19	WSW 18	WSW 21	WSW 15	WSW 22	WSW 23	SW 24	SW 18	SW 17	SW 12	SW 13	390
10	SSW 14	SSW 22	SSW 18	SSW 21	SW 14	SW 28	WSW 44	WSW 49	WSW 43	WSW 34	SW 44	SW 42	532
11	SW 29	SW 21	SW 14	SW 9	SW 12	WSW 10	WSW 13	WSW 15	WSW 11	WSW 8	WSW 19	WSW 8	620
12	NW 14	NW 7	W 8	WSW 10	SW 6	W 14	W 14	WSW 12	WSW 14	SW 13	SW 10	SW 13	178
13	SSW 26	WSW 28	SW 33	SSE 32	SW 32	W 19	SW 9	SW 9	NW 9	WNW 11	WNW 21	WNW 13	484
14	WNW 21	WNW 20	WNW 20	WNW 18	WNW 14	WNW 23	WNW 24	WNW 25	WNW 24	WNW 26	WNW 14	WNW 18	460
15	WSW 13	W 13	NW 8	N 8	NNE 9	NNE 13	NNE 12	NNE 15	NNE 12	NE 18	NE 18	NE 16	458
16	SE 7	SE 8	ESE 4	ENE 8	E 11	ENE 15	ENE 13	ENE 16	E 18	ENE 24	ENE 22	E 18	426
17	SSW 1	SW 0	WSW 3	WNW 10	NW 15	NW 19	NW 24	NNW 28	NNW 28	NNW 20	NW 15	NW 23	362
18	WNW 38	WNW 25	WNW 19	WNW 14	WNW 12	NW 9	NW 7	NW 14	WNW 10	NNW 14	WNW 34	WNW 36	536
19	WNW 46	WNW 40	WNW 38	WNW 33	WNW 31	WNW 30	WNW 30	WNW 30	WNW 32	WNW 32	WNW 34	WNW 30	828
20	WSW 12	WSW 14	W 11	W 9	W 14	WNW 19	WNW 17	NW 18	NW 20	WNW 12	W 20	WSW 24	444
21	WSW 22	WSW 24	WSW 22	WSW 21	WSW 18	W 14	WNW 17	NW 20	WNW 13	NW 9	W 14	WSW 22	484
22	WSW 20	WSW 13	WSW 17	W 16	W 11	WNW 12	WNW 15	WNW 18	WNW 16	W 17	W 20	WSW 27	356
23	SSW 14	WSW 17	WSW 19	WSW 18	WSW 20	W 20	W 28	WSW 24	W 20	WSW 18	WSW 26	WSW 36	584
24	WSW 64	WSW 66	WSW 61	WSW 53	W 48	WSW 40	W 20	W 22	WSW 48	WSW 36	WSW 32	WSW 44	1070
25	SSW 1	S 4	SSE 0	ESE 4	SE 9	SSE 5	SSW 5	S 5	SSE 4	SE 9	SSE 9	S 8	352
26	W 26	W 30	W 28	W 26	WNW 31	WNW 26	NW 21	WNW 17	NNW 19	N 14	N 14	N 9	533
27	WSW 4	WSW 10	WSW 10	WSW 15	WSW 15	W 16	WNW 22	WNW 16	WNW 20	W 30	W 29	W 29	293
28	WSW 37	WSW 36	WSW 39	WSW 50	WSW 38	WSW 32	W 30	W 21	W 29	W 24	W 22	W 23	741
29	WSW 3	WSW 4	WSW 5	WSW 6	WSW 9	W 18	W 35	WSW 42	WSW 50	WSW 50	WSW 50	WSW 58	590
30	WSW 56	WSW 43	WSW 61	W 68	W 70	W 72	W 58	WSW 42	WSW 47	W 63	W 54	W 50	1256
31	W 33	W 27	W 26	W 22	W 26	WNW 21	WNW 21	W 14	W 18	W 24	W 22	W 22	737

August.

1	WSW 30	WSW 32	WSW 44	WSW 42	WSW 44	WSW 42	WSW 38	WSW 26	WSW 32	WSW 34	WSW 42	WSW 48	758
2	SW 28	SW 28	WSW 30	WSW 23	W 30	W 35	WSW 38	WSW 35	WSW 39	WSW 41	WSW 43	WSW 40	895
3	WSW 42	WSW 44	WSW 48	WSW 36	WSW 44	WSW 40	WSW 48	WSW 46	WSW 44	WSW 39	WSW 41	WSW 40	1032
4	SW 23	WSW 25	WSW 30	WSW 30	WNW 28	WNW 34	W 33	W 39	WSW 36	WSW 41	WSW 34	W 45	831
5	WSW 28	WSW 32	WSW 32	WSW 16	WSW 8	SW 6	SSW 20	SSW 24	WSW 23	WSW 31	WSW 32	WSW 28	678
6	SSW 32	SW 19	SW 31	WSW 14	WSW 14	WSW 12	WSW 12	SW 14	SW 23	SSW 15	W 54	WSW 52	560
7	WSW 53	WSW 58	WSW 64	WSW 58	WSW 50	WSW 50	WSW 48	WSW 44	WSW 50	WSW 41	WSW 44	WSW 44	1113
8	WSW 36	WSW 30	WSW 22	WSW 24	WSW 34	WSW 38	WSW 41	WSW 37	WSW 34	WSW 31	WSW 35	WSW 44	925
9	W 48	WSW 46	WSW 38	WSW 35	WSW 33	WSW 35	WSW 31	WSW 22	SW 16	WSW 17	WSW 25	WSW 19	943
10	SSW 22	SSW 38	SSW 32	SSW 35	SSW 31	SSW 23	SSW 21	S 26	S 30	SSW 22	SSW 24	WSW 27	570
11	SW 19	S 17	SSW 16	WSW 15	WSW 19	WSW 16	SW 17	SW 13	SW 4	W 8	WNW 5	W 8	542
12	SW 10	SSW 16	SW 20	WSW 18	WSW 20	W 26	WNW 22	WNW 17	WNW 15	WNW 19	WNW 15	W 18	410
13	WSW 18	SW 20	WSW 22	WSW 21	W 19	W 19	WNW 17	WNW 14	WNW 18	WNW 18	WNW 26	W 35	467
14	WSW 21	SW 11	SW 14	SW 10	SW 8	WSW 12	WSW 21	WSW 25	WSW 26	WSW 27	W 23	WSW 20	545
15	SSW 7	WSW 17	W 28	W 50	WSW 38	WSW 26	WSW 76	WSW 48	WSW 2	W 10	W 45	W 56	714
16	W 34	W 14	W 14	WNW 15	WNW 10	SW 11	WNW 11	WNW 15	WNW 16	WNW 8	WNW 14	W 17	539
17	WNW 35	W 42	W 58	W 56	W 53	W 51	W 56	W 52	W 50	W 48	W 46	W 39	796
18	WSW 43	WSW 37	WSW 38	WSW 44	W 40	W 40	W 36	W 42	WSW 38	WSW 40	WSW 34	WSW 46	939
19	WSW 35	WSW 30	WSW 30	WSW 38	WSW 40	WSW 52	W 52	WSW 50	WSW 50	WSW 31	WSW 27	WSW 36	1138
20	WSW 32	W 36	W 44	W 50	W 39	W 19	WNW 22	W 26	WNW 30	NW 28	NW 36	NW 38	890
21	W 12	W 13	W 12	WNW 13	W 14	W 14	W 12	W 13	W 9	W 12	W 10	W 8	316
22	WSW 18	WSW 21	WSW 24	WSW 31	WSW 32	WSW 32	WSW 40	WSW 42	WSW 44	WSW 48	WSW 48	WSW 48	542
23	WSW 40	WSW 40	WSW 51	W 54	WSW 51	W 52	W 44	W 42	W 34	W 37	W 36	WSW 33	1078
24	WSW 33	WSW 42	W 34	W 40	W 45	W 41	WNW 34	WNW 25	WNW 23	WNW 17	WNW 18	WNW 27	818
25	WSW 29	WSW 34	WSW 30	WSW 28	WSW 34	WSW 38	WSW 42	WSW 49	W 51	WSW 53	WSW 49	WSW 50	936
26	SSW 16	SSW 20	SSW 23	WSW 26	WSW 22	WSW 28	WSW 34	WSW 28	WSW 24	WSW 23	WSW 23	WSW 26	784
27	SSW 14	SSW 11	WSW 17	WSW 20	WSW 20	WSW 26	WSW 39	WSW 45	WSW 46	WSW 42	WSW 52	WSW 62	750
28	SSW 10	SSW 8	SSW 12	SSW 12	SSW 9	SW 8	SW 2	SW 2	SSW 4	S 12	SSW 19	WSW 21	541
29	WSW 5	SW 16	SSW 12	SSW 20	SSW 24	SSW 27	SW 43	WSW 44	WSW 48	WSW 42	SW 46	SW 28	493
30	NW 0	NW 0	NW 0	NW 1	NW 0	NW 1	NNW 3	N 3	NE 13	ENE 16	ENE 19	NE 11	156
31	S 11	SSW 19	WSW 26	WSW 34	WSW 24	WSW 30	WSW 30	WSW 31	WSW 25	WSW 22	WSW 30	WSW 38	456

September 1907. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0–1h a	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h
1	28.0	WSW 42	WSW 42	WSW 44	WSW 40	WSW 42	WSW 34	WSW 23	WSW 17	WSW 40	WSW 46	WSW 48	WSW 48
2	16.2	SW 15	SW 13	SW 19	WSW 26	WSW 27	WSW 30	SW 28	WSW 26	SW 14	SSW 6	SSW 10	SSW 11
3	32.7	SW 21	SW 30	WSW 44	WSW 44	WSW 32	WSW 32	WSW 26	SSW 18	SW 19	SW 25	WSW 18	SSW 9
4	26.2	WSW 26	WSW 24	SW 21	SW 21	SW 21	SW 23	WSW 18	WSW 24	WSW 22	WSW 20	WSW 18	WSW 20
5	34.3	WSW 16	WSW 10	WSW 9	WSW 12	WSW 11	WSW 12	WSW 27	WSW 30	WSW 33	WSW 38	WSW 34	WSW 48
6	29.5	WSW 48	WSW 58	WSW 57	WSW 57	WSW 50	WSW 42	WSW 29	WSW 33	W 15	WSW 13	WSW 18	SSW 18
7	12.8	W 24	W 23	W 23	WNW 22	WNW 17	WNW 12	WNW 6	SW 6	SW 7	SW 4	SW 0	SSW 5
8	16.0	SW 14	SW 20	SW 18	SW 19	SW 17	SW 18	SW 15	SW 13	SW 14	SW 15	SW 13	SSW 9
9	12.3	SW 24	SW 28	SW 26	SW 26	SW 21	SW 20	W 19	W 10	W 13	SW 9	SSW 10	S 15
10	7.2	WSW 1	WSW 1	WSW 0	WSW 4	WSW 8	WSW 14	WSW 14	SW 10	SW 7	SSW 7	SSW 16	SSW 18
11	6.8	SSE 22	S 20	SSW 16	WSW 20	WSW 21	W 13	W 3	W 1	W 0	SSE 2	SE 1	SSE 1
12	7.5	NW 15	NW 14	NW 11	NW 15	NW 7	NW 9	NW 4	NW 1	NW 0	NW 1	NW 1	NW 5
13	13.0	SE 16	SE 16	SE 15	SE 11	SE 8	SE 5	E 7	ENE 4	ENE 2	SE 9	SE 7	SSE 2
14	24.7	SE 19	SSW 13	SSW 16	SSW 19	SSW 38	SSW 38	SSW 36	WSW 30	WSW 27	WSW 21	SW 16	SSW 12
15	25.0	SW 31	SSW 30	SSW 26	SSW 33	SSW 29	SSW 37	WSW 43	SW 39	SW 34	SW 30	SW 31	W 30
16	4.7	NE 0	NE 0	NE 0	NE 0	NE 0	NE 0	NE 0	NE 0	NE 0	NE 1	NE 3	NE 1
17	21.0	NE 26	ENE 23	ENE 26	NE 21	NE 23	NE 21	NE 21	NE 22	NE 18	NE 12	NE 15	NE 17
18	15.6	NE 24	NNE 24	NE 24	NE 23	NE 21	NE 17	NE 12	NE 7	NE 17	NE 7	ENE 3	NE 3
19	21.7	ENE 22	ENE 24	ENE 24	ENE 24	ENE 25	ENE 29	ENE 25	ENE 21	ENE 26	ENE 29	ENE 31	ENE 20
20	19.0	ENE 24	ENE 23	ENE 27	ENE 22	ENE 16	ENE 22	NE 20	NE 21	NE 18	NE 17	ENE 16	ENE 10
21	11.2	NE 23	NE 22	NE 22	NE 21	NE 23	NE 22	NE 21	NE 16	NE 8	NE 1	NE 1	NE 1
22	6.2	WNW 7	WNW 13	WNW 20	WNW 23	WNW 15	WNW 13	NW 11	NW 15	NW 1	SW 0	SSE 4	S 2
23	29.7	S 10	SSW 14	SW 22	SW 19	SW 23	SW 30	SW 22	SW 21	SW 21	SSW 24	SSW 22	SSE 17
24	17.7	SW 38	SW 34	SW 32	SW 32	SW 30	SW 27	SW 25	SW 22	SSW 14	SSW 13	SSW 16	S 13
25	15.9	SSW 14	S 12	S 12	S 3	S 0	S 1	ESE 9	E 10	E 7	SE 4	ESE 9	SE 11
26	16.2	SW 21	SW 23	SW 22	SW 19	SW 11	SW 11	SSW 6	SSE 4	SSE 8	SE 2	SSE 9	S 12
27	16.0	SW 28	SW 24	SW 20	SSW 10	SSW 11	SSW 12	SSW 12	S 17	S 22	S 20	S 22	SSW 23
28	22.8	SW 22	SSW 22	SSW 9	S 10	S 15	S 23	SSE 13	SSE 24	S 38	SE 26	SSE 29	S 45
29	20.8	SSE 25	S 17	S 9	SSE 15	SSE 18	S 16	SSE 17	SE 16	SE 17	S 36	SSE 34	S 28
30	26.7	SE 18	SE 18	SSE 20	SSE 20	S 27	S 27	SSW 21	SSW 17	S 12	SSE 20	SSE 26	S 25

Oktober.

1	19.0	SSE 10	SSE 18	S 23	SSE 16	S 21	S 22	S 24	S 36	S 34	S 26	SSE 11	S 16
2	19.6	SSE 22	SSE 17	SSE 23	SSE 14	SSE 18	SSW 14	SW 4	SW 26	WSW 38	WSW 30	WSW 21	WSW 7
3	29.1	S 11	SSW 7	SE 9	SSE 15	SSE 24	SSE 28	S 50	S 38	SSW 42	S 66	S 77	S 29
4	11.3	SE 11	ESE 3	ENE 3	ENE 2	NE 9	NE 10	NE 8	NNE 7	N 7	NNE 1	ENE 3	ESE 5
5	17.9	ENE 7	ENE 14	ENE 15	ENE 20	ENE 10	NNE 18	NNE 30	NNE 26	NNE 27	NNE 23	NNE 26	ENE 12
6	12.2	WSW 14	WSW 12	WSW 9	WSW 9	WSW 1	WSW 4	WSW 1	WSW 0	N 10	NE 7	NE 2	NE 0
7	34.2	WSW 38	WSW 42	WSW 46	WSW 42	WSW 50	WSW 52	WSW 48	WSW 47	WSW 49	WSW 46	SW 72	SW 28
8	34.1	S 28	S 34	SE 26	SSE 34	SSE 34	S 50	S 52	S 60	S 60	S 50	S 50	SSE 44
9	35.4	ESE 28	ESE 32	ESE 28	ESE 32	ESE 32	ESE 32	ESE 38	ESE 60	E 34	E 34	E 25	ESE 45
10	14.6	ESE 25	ESE 30	E 16	ESE 10	SE 14	SE 6	SSE 7	SSE 13	SE 8	SE 3	SE 1	ESE 0
11	11.5	N 12	N 10	N 10	N 12	N 8	N 3	N 0	N 0	ENE 5	ENE 1	ESE 12	SE 12
12	8.7	NW 28	NW 30	NW 20	NW 18	NW 9	NW 4	NW 1	NW 2	N 0	N 0	NNE 4	ENE 0
13	23.8	SSW 22	SSW 22	SW 16	WSW 25	SW 25	SW 26	SW 21	SW 33	SW 14	S 10	SSW 17	SSW 25
14	32.0	SW 14	S 20	S 26	S 86	SSW 80	S 62	S 56	SSE 32	SSE 26	S 24	SSE 18	S 24
15	36.3	SSW 30	SSW 54	S 34	S 36	S 32	S 68	S 56	ENE 44	E 30	SE 44	SE 34	ESE 26
16	45.5	SE 30	ESE 26	SE 34	E 27	E 29	E 28	E 24	SE 44	ESE 52	SE 55	E 41	E 33
17	37.2	NNE 70	NNE 70	NNE 70	NNE 70	NNE 60	NNE 60	N 40	N 30	N 30	N 23	N 23	N 54
18	29.2	N 18	N 16	N 16	N 17	N 15	N 20	SSW 23	SSW 23	SSW 28	S 30	SSE 36	S 30
19	40.6	SSW 38	SSW 40	SSW 48	SSW 26	SSW 31	SSW 30	SSW 25	SSW 30	SSW 35	SSW 41	SSW 54	SSW 52
20	30.7	SSE 60	SSE 58	SSE 58	SSE 58	SSE 54	SE 46	SSE 32	SSW 26	SSW 28	SSW 26	SSW 21	SSW 12
21	23.9	SW 22	SSW 20	SW 20	SSW 22	S 26	S 30	SSW 36	SSW 20	SSW 16	SSW 22	SSW 22	S 25
22	13.5	WSW 25	WSW 21	WSW 22	WSW 34	WSW 31	W 31	W 22	WNW 10	N 3	NNE 0	NNE 0	NNE 2
23	22.7	SSW 16	SSW 15	SSW 17	SSW 15	SSW 15	SSW 15	SW 16	SW 15	SW 14	SSW 20	SSW 22	SSW 22
24	36.2	SE 36	SSE 36	SE 39	SE 39	S 40	SSE 48	S 47	S 29	SSW 24	SSW 26	SSW 39	SSW 45
25	12.7	SE 16	SSE 18	SE 16	ESE 16	ENE 15	ENE 16	ENE 15	ENE 15	ENE 13	ESE 13	ESE 13	SE 30
26	8.8	ENE 5	E 1	ESE 2	ESE 3	ESE 11	ESE 11	E 14	E 8	ESE 7	ESE 6	SE 19	SE 18
27	20.4	WNW 0	WNW 0	WNW 0	NW 1	NE 0	NE 0	ESE 4	SE 4	SSE 14	SSE 23	S 57	SSW 22
28	21.0	SSE 28	SSE 26	SSE 30	SSW 22	SSW 16	SE 16	SE 16	SE 24	SE 19	SE 20	SE 27	S 30
29	27.0	WSW 22	WSW 21	WSW 13	SSW 7	SSW 18	SSW 24	SSW 24	SSW 32	SSW 24	SSW 25	S 43	S 36
30	22.9	SSW 28	SSW 28	SSW 28	SSW 28	SSW 28	SSW 16	SSW 20	SW 44	SW 42	SW 32	SSW 34	SW 22
31	18.9	WSW 24	WSW 32	WSW 24	WSW 20	WSW 17	WSW 12	WSW 11	SW 14	SW 10	WSW 18	WSW 29	SW 17

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **September.** Säntis.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	WSW 45	WSW 44	WSW 31	W 18	WNW 13	WNW 15	WNW 11	W 2	W 1	W 3	SW 10	SW 14	673
2	SSW 17	SSW 14	SSW 10	SSW 12	SSW 14	SW 8	SSW 17	SSW 15	SW 14	SW 12	SW 17	SW 14	389
3	SSW 8	SSW 7	SSW 13	W 56	W 48	W 52	W 58	WSW 52	WSW 48	WSW 38	WSW 42	WSW 44	784
4	WSW 17	WSW 14	WSW 39	WSW 40	WSW 38	WSW 38	WSW 36	WSW 35	WSW 33	WSW 28	WSW 28	WSW 24	628
5	WSW 56	WSW 38	SW 34	WSW 32	WSW 40	WSW 34	WSW 30	WSW 40	WSW 54	WSW 62	WSW 60	WSW 64	824
6	SSW 12	SSW 12	SSW 18	SW 28	WSW 27	WSW 23	WSW 23	W 21	W 24	WSW 28	WSW 27	WSW 26	707
7	SSW 7	SSW 5	SSW 8	SW 9	SW 13	SW 16	SW 22	SW 24	SW 16	W 16	WSW 11	SW 11	307
8	SSW 11	SSW 14	SSW 16	SSW 17	SSW 18	SSW 21	SW 22	SW 18	SSW 16	SW 13	SW 14	SW 19	384
9	SSW 10	SSW 10	SSW 14	SSW 16	SSW 13	SW 2	WSW 1	W 1	W 0	W 6	W 1	W 1	296
10	SSW 16	SSW 11	SW 6	SSW 5	SSE 1	SE 0	SE 0	SE 0	SE 0	SE 4	ESE 10	SSE 19	172
11	SSE 2	SSE 3	S 0	S 1	S 0	S 0	SW 0	SW 0	SW 0	SW 7	SW 16	NW 14	163
12	S 9	SE 7	SE 6	SE 1	ESE 5	NE 17	NE 18	NE 7	NE 7	NE 6	ESE 8	ESE 6	180
13	SSE 7	SSE 9	S 15	SSE 11	SE 5	SSE 11	SSW 21	SSW 23	SSW 21	SSW 25	SSW 38	S 25	313
14	SW 14	SW 12	SSW 15	SSW 27	SW 36	WSW 29	WSW 27	WSW 22	SW 29	SW 34	SW 30	SW 33	593
15	WSW 38	WSW 35	W 27	NW 16	NNW 22	NNW 20	N 14	N 12	N 9	N 5	N 6	N 2	599
16	NE 0	NE 1	NE 1	NE 1	NE 1	ENE 4	SE 17	SE 22	SE 17	SE 15	SE 11	ESE 18	113
17	NE 14	NE 18	NE 14	NE 18	NE 22	NE 18	NNE 25	NE 22	NE 25	NNE 26	NE 27	NE 29	503
18	NE 4	NE 9	NE 6	NE 14	NE 5	NE 13	NE 21	NNE 23	NE 21	ENE 25	ENE 25	ENE 26	374
19	ENE 22	ENE 10	ENE 6	ENE 4	ENE 10	ENE 18	NE 22	NE 22	ENE 24	ENE 30	ENE 26	ENE 26	520
20	ENE 5	ENE 9	NE 12	NE 12	NE 18	NE 20	NE 21	NE 23	NE 23	NE 27	NE 26	NE 25	457
21	NE 4	NE 6	S 7	S 6	WNW 3	NNW 8	N 11	NNW 11	NNW 10	NNW 10	NNW 8	NNW 4	269
22	SSE 5	SSE 3	S 3	SW 1	S 0	S 0	S 0	S 3	S 3	SE 1	SE 1	SE 6	150
23	SSE 25	SSW 27	SSW 39	SW 38	SSW 38	SSW 38	SW 42	SW 48	SW 43	SW 43	SW 44	SW 42	712
24	SSE 14	SSE 12	SSE 12	SSW 10	SW 9	SW 3	SW 4	SSW 2	SE 12	SSE 14	S 18	SSW 18	424
25	SE 14	SE 16	S 23	SSW 27	SSW 28	SSW 30	SSW 34	S 26	SSW 26	SSW 22	SW 23	SW 21	382
26	S 15	S 17	SSW 20	SSW 20	SSW 15	SSW 15	SE 18	SE 20	SSE 27	S 27	S 24	SW 22	388
27	SSW 21	SSW 16	SSW 18	SSE 9	E 2	ESE 8	S 15	S 22	S 16	S 5	S 13	SSW 18	384
28	S 26	SSW 29	S 17	ESE 14	SE 18	SE 26	SE 34	S 24	S 22	SSE 20	SE 16	S 24	546
29	S 28	S 12	S 16	SSW 16	SE 12	SE 14	SSE 18	S 36	SSW 34	SSW 26	S 22	SSE 18	500
30	S 29	SSE 30	SSE 25	SSE 41	SSE 41	SSE 49	SSE 38	SSE 52	SE 25	SE 25	SE 24	ESE 10	640

Oktober.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	SSE 15	SE 8	S 15	SSW 14	SSW 13	S 18	S 18	SSW 26	SSW 18	SSW 18	SSW 18	S 18	456
2	SW 14	SW 11	WSW 17	W 10	WSW 16	WSW 21	WSW 31	WSW 33	WSW 23	SW 26	SW 18	SW 16	470
3	S 30	S 48	S 26	SSE 22	S 24	SW 28	S 42	SSE 12	SSE 14	SE 22	SE 16	SE 18	698
4	SSW 9	SW 24	SW 26	SW 30	WSW 30	SW 20	WSW 21	SW 12	SSW 7	SE 8	SE 11	ESE 5	272
5	ENE 10	E 5	SSW 8	SSW 15	SW 22	SW 24	WSW 28	WSW 18	WSW 18	WSW 20	WSW 17	WSW 17	430
6	NE 0	NE 0	N 1	N 0	SW 17	SW 23	SW 25	SW 31	WSW 31	SW 35	SW 30	WSW 32	294
7	WSW 34	SW 28	SW 24	SSW 16	SSW 16	SSW 16	SSW 17	SSE 18	S 18	SW 21	SW 26	SSW 26	820
8	SSE 30	SSE 36	SE 16	E 18	E 20	E 26	E 22	ESE 22	ENE 18	E 22	E 26	ESE 40	818
9	ESE 60	SE 46	SSE 46	SSE 40	SSE 38	SSE 42	S 28	S 32	SE 20	ESE 20	SE 26	SE 31	849
10	ESE 10	SE 11	SSE 13	SSE 20	S 22	SSW 28	SW 27	SW 27	W 19	W 9	W 16	W 16	351
11	SSE 13	SSW 12	SW 22	SSW 17	SSW 13	WNW 15	NW 3	NW 2	NW 6	SW 20	SW 32	WSW 36	276
12	E 1	ESE 3	SE 2	SE 0	ESE 0	E 6	E 11	ESE 4	ESE 6	ESE 17	SE 18	SSE 24	208
13	SSW 24	SSW 38	S 28	S 30	S 30	SSW 22	SSW 9	SSW 9	SSW 34	SSW 34	SW 36	SW 20	570
14	SSE 44	SE 30	S 18	SE 8	SE 14	SSE 25	S 23	SSW 18	S 26	S 30	S 28	SSW 36	768
15	SE 42	SE 46	SE 48	SSE 36	SSE 29	SSE 33	S 26	SE 26	SSE 22	S 30	S 24	S 22	872
16	ESE 39	ENE 34	ENE 36	ENE 40	E 50	ESE 50	SE 60	SE 70	SE 60	S 72	S 76	S 82	1092
17	N 40	N 26	N 26	N 30	N 34	N 24	N 18	N 18	N 19	N 17	N 20	N 20	892
18	SSW 32	S 38	S 44	S 36	S 50	SSE 32	S 28	S 40	SSW 32	SSW 36	SSW 32	SSW 28	700
19	SSW 44	SW 30	SSW 20	SSW 29	SSW 49	S 46	S 37	SSE 39	SE 30	SE 74	S 60	S 66	974
20	SSW 11	S 9	S 5	ESE 6	S 18	SSE 24	SSE 26	S 32	SE 32	SE 31	S 37	SSW 26	736
21	SE 22	SSE 25	S 22	SSE 18	SSE 23	SSE 27	SSE 24	SSW 28	SSW 24	SSW 27	SSW 29	SW 24	574
22	SSW 7	SSW 6	SSE 7	SSW 7	SSE 7	SE 7	SSE 7	SE 9	SSE 16	SSW 17	SSW 17	SSW 16	324
23	SSW 26	SSW 26	SSW 26	SSW 24	SSW 24	S 24	S 28	S 28	SSW 32	SSW 34	SSE 36	SE 36	546
24	SSW 50	SSW 52	SSW 46	SSW 46	SSW 40	S 41	SSE 31	SE 34	SE 21	SE 21	SE 21	SSE 17	868
25	SE 18	SE 15	SE 17	SE 14	ESE 7	ESE 0	ENE 2	ENE 1	ENE 8	ENE 9	ENE 9	ENE 9	305
26	SE 14	SSE 16	SE 18	SE 16	ESE 2	E 2	E 0	WNW 14	WNW 16	W 7	W 0	WNW 0	210
27	SSW 24	SSW 24	SSW 27	SSW 32	SSW 33	SSW 36	SSW 36	SSW 30	SSW 32	SSW 32	SSW 30	S 28	489
28	SSW 28	SSW 26	SSW 25	SSW 23	SSW 9	SSW 11	SSW 14	SW 13	SW 16	SSW 19	SW 20	WSW 25	503
29	S 32	S 30	SSW 31	S 27	SSE 30	SSW 26	SSW 30	SSW 28	SSW 26	SSW 28	SSW 36	SSW 36	649
30	SW 28	SW 21	SW 11	SW 4	S 14	SW 9	W 17	WSW 18	SW 11	WSW 19	WSW 22	WSW 26	550
31	SW 14	WSW 20	WSW 28	WSW 22	WSW 15	WSW 12	SW 10	SW 7	WSW 11	WSW 27	WSW 32	WSW 28	454

November 1907. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0–1h a	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h
1	21.7	WSW 24	WSW 22	WSW 20	WSW 26	WSW 20	WSW 22	WSW 20	WSW 19	WSW 19	WSW 24	WSW 20	WSW 13
2	27.5	WSW 36	WSW 35	WSW 24	WSW 25	W 23	WSW 21	WSW 22	SW 24	SW 20	SW 15	SSW 14	S 15
3	23.6	SSW 27	SSW 23	S 20	S 25	S 4	S 9	S 12	SSW 30	SSW 25	S 31	SSE 34	ESE 24
4	14.2	SE 21	SE 27	ESE 26	ESE 22	ESE 22	SE 24	SE 22	SE 16	SE 10	SE 16	SSE 18	SE 4
5	8.8	E 9	E 2	E 4	E 4	E 1	ESE 5	SE 13	SE 7	SE 12	SSE 10	SSE 10	SSW 12
6	11.5	SE 15	ESE 5	ESE 6	ESE 8	E 8	E 18	ENE 12	ENE 12	ENE 13	ENE 3	ENE 4	SE 8
7	19.6	WSW 20	WSW 21	WSW 25	WSW 22	WSW 20	WSW 16	SW 12	S 14	S 14	SSW 7	SSW 13	SSW 18
8	29.7	SSW 28	SSW 26	SSW 26	SSW 22	SW 22	SSW 20	SSW 28	SSW 40	SSW 30	SSW 28	S 32	S 26
9	28.3	S 34	S 32	S 34	S 36	S 30	S 40	SSE 38	S 48	S 34	S 34	S 54	SSW 32
10	17.0	SW 15	WSW 15	WSW 13	SW 12	WSW 21	WSW 33	WSW 40	WSW 44	WSW 26	WSW 22	WSW 20	SW 16
11	11.9	S 0	S 0	SW 0	WSW 4	WSW 8	W 8	WSW 5	WSW 19	SW 15	SW 11	WSW 17	SW 11
12	22.4	SSW 22	SSW 30	SSW 36	SSW 40	SSW 38	SSW 22	SSW 27	SSW 47	SSW 22	SSW 18	SSW 20	SW 12
13	31.1	WSW 34	WSW 30	WSW 34	WSW 36	WSW 38	WSW 34	W 32	W 26	W 48	W 36	WSW 28	WSW 48
14	18.6	WSW 19	WSW 19	WSW 21	WSW 15	SW 20	SW 18	SSW 18	WSW 29	W 17	W 33	W 25	WSW 27
15	14.3	WNW 3	WNW 5	W 8	W 10	WSW 12	WSW 10	SW 10	W 24	WSW 32	WSW 20	W 18	W 20
16	4.0	W 10	W 9	W 8	NW 3	NNW 7	NNW 3	SW 1	W 0	SW 0	SW 1	SSW 7	WSW 6
17	9.1	WSW 4	WSW 6	WSW 8	WSW 15	WSW 15	WSW 10	WSW 7	WSW 6	WSW 5	WSW 2	WSW 1	WSW 0
18	17.8	NNW 21	NNW 19	NE 22	NE 22	ENE 24	ENE 28	ENE 20	E 20	ENE 20	ENE 21	ENE 21	ENE 10
19	21.7	E 14	E 12	E 11	E 9	E 8	E 2	E 2	E 1	E 0	E 0	E 4	E 7
20	25.3	WSW 58	WSW 34	WSW 31	WSW 31	WSW 28	WSW 26	WSW 17	W 31	WSW 24	WSW 20	WSW 21	WSW 23
21	19.2	W 18	W 17	W 17	W 18	W 18	W 16	W 16	W 14	WSW 30	WSW 28	WSW 32	WSW 24
22	17.4	ENE 21	ENE 17	E 19	ENE 15	ENE 24	ENE 26	ENE 24	E 20	ENE 12	NE 4	NE 0	NE 0
23	49.1	WSW 32	WSW 32	WSW 32	WSW 24	WSW 20	WSW 19	WSW 17	WSW 15	WSW 15	WSW 29	WSW 45	WSW 50
24	32.1	WSW 78	WSW 60	WSW 46	WSW 48	WSW 57	WSW 59	WSW 58	WSW 58	WSW 42	WSW 30	WSW 32	WSW 22
25	30.5	WSW 15	WSW 18	WSW 14	WSW 5	SW 4	SW 6	WSW 7	WSW 12	WSW 11	WSW 13	WSW 9	WSW 14
26	41.7	WSW 70	WSW 57	WSW 51	WSW 52	WSW 51	WSW 39	WSW 36	WSW 46	WSW 56	WSW 56	WSW 54	WSW 58
27	21.8	WSW 16	WSW 25	WSW 26	WSW 23	WSW 16	WSW 17	WSW 15	WSW 18	WSW 18	WSW 27	WSW 19	WSW 28
28	13.6	SW 16	WSW 16	WSW 20	W 15	W 9	WSW 12	WSW 14	SSW 9	SSE 5	ESE 6	ESE 7	ESE 8
29	18.9	NW 13	NW 11	NW 25	NW 19	NW 6	NW 10	WSW 17	WSW 19	WNW 6	WNW 8	WSW 32	WSW 34
30	21.0	W 32	W 30	W 34	W 38	W 32	W 22	W 22	W 38	W 28	W 26	WSW 18	WSW 28

Dezember.

Tag	Mittel	0–1h a	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h
1	18.0	NNW 1	NNW 3	NNW 4	NNW 0	NNW 6	SE 13	SE 9	SSE 11	S 18	SSW 24	SSW 28	SSW 29
2	32.1	SSW 44	SSW 44	SSW 26	SSW 21	SW 21	WSW 23	WSW 23	WSW 26	WSW 21	WSW 35	WSW 60	WSW 44
3	23.3	WSW 18	WSW 17	WSW 18	WSW 13	WSW 12	WSW 11	WSW 4	WSW 2	SW 9	SSW 22	SSW 40	SSW 28
4	17.0	W 20	W 17	W 16	W 17	WNW 18	W 19	WSW 22	WSW 19	WSW 20	WSW 16	WSW 16	WSW 10
5	56.9	WSW 48	WSW 52	WSW 58	WSW 56	WSW 56	WSW 56	WSW 50	WSW 60	WSW 42	WSW 38	WSW 38	WSW 42
6	16.5	WSW 50	WSW 25	SW 10	WSW 28	WSW 33	WSW 31	WSW 20	WSW 14	SW 13	S 17	SSW 14	SW 12
7	15.6	NE 12	WSW 14	WSW 10	WSW 12	WSW 10	NE 8	NNW 7	NW 11	NW 12	WNW 10	WNW 8	WNW 11
8	52.7	WSW 44	WSW 40	WSW 50	WSW 70	WSW 60	WSW 66	WSW 52	WSW 92	WSW 52	WSW 49	WSW 59	WSW 68
9	33.3	SW 40	SW 48	SW 48	SW 36	SW 37	SW 51	WSW 49	WSW 51	WSW 48	WSW 48	WSW 34	WSW 30
10	17.3	SW 20	SW 12	SW 10	SW 12	SW 14	SW 8	WSW 9	WSW 12	WSW 22	WSW 26	WSW 17	WSW 28
11	12.5	SW 9	SW 9	SW 14	SW 14	SW 16	WSW 17	WSW 13	SW 20	SW 17	SW 16	SW 13	SW 20
12	24.6	SW 3	SW 2	SW 3	SW 7	SW 11	SW 10	SW 15	SW 15	SW 14	SW 16	SW 17	SW 23
13	20.9	WSW 42	WSW 38	WSW 34	WSW 34	WSW 24	SW 18	SW 14	SW 22	SW 22	SW 28	WSW 28	WSW 26
14	41.1	W 11	W 10	W 16	W 32	WSW 34	WSW 34	SW 40	SSE 50	ESE 43	E 39	ENE 24	ESE 38
15	35.4	NE 69	NE 65	ENE 42	ENE 66	ENE 51	ENE 49	ENE 56	ENE 46	ENE 44	ENE 42	ENE 42	ENE 36
16	12.0	E 4	E 4	E 6	E 9	E 2	E 3	SW 3	SW 3	SW 2	SW 3	SW 3	SW 2
17	23.5	E 30	E 32	E 32	E 28	E 29	E 27	E 26	E 20	E 16	E 11	ENE 11	ENE 9
18	31.2	NE 28	NE 26	NE 23	NE 22	NE 25	NE 24	NE 14	NE 8	NE 6	NE 16	NE 8	NE 12
19	21.7	WSW 56	WSW 52	WSW 44	WSW 34	WSW 21	WSW 18	WSW 21	WSW 26	WSW 22	SW 22	WSW 16	SW 20
20	25.8	WSW 10	WSW 10	WSW 7	SW 9	SW 12	SW 12	SW 10	SW 13	SW 7	SW 12	SW 16	SW 13
21	50.1	WSW 58	WSW 53	WSW 39	WSW 38	WSW 36	WSW 36	WSW 44	WSW 42	WSW 42	WSW 42	WSW 48	WSW 44
22	25.1	WSW 56	WSW 52	WSW 35	WSW 39	WSW 38	WSW 34	WSW 32	WSW 26	WSW 36	WSW 29	WSW 20	WSW 17
23	18.8	WSW 11	WSW 10	WSW 9	WSW 9	WSW 11	WSW 12	WSW 15	WSW 14	WSW 22	WNW 35	WNW 18	W 22
24	27.3	WSW 38	WSW 38	WSW 34	WSW 30	WSW 32	WSW 32	WSW 31	WSW 23	WSW 26	WSW 26	WSW 25	WSW 25
25	14.2	W 21	W 20	W 21	W 14	W 12	W 12	SW 7	SW 9	SW 13	SW 11	SW 14	SW 8
26	21.5	SW 20	SW 24	SW 21	SW 19	SW 20	SW 19	SW 19	SW 26	SW 26	SW 26	W 26	W 16
27	32.7	W 25	W 22	W 21	W 22	W 20	W 20	W 24	W 30	W 26	W 16	W 10	SW 20
28	40.7	SW 34	SW 38	SW 38	SW 40	SSW 42	SSW 40	SSW 64	SSW 70	SSW 80	SSW 80	SSW 68	SSW 38
29	17.0	SSW 22	S 15	SSE 17	SSE 15	SSE 15	SSE 15	SSE 14	SE 8	SE 16	NW 21	NW 20	NW 20
30	8.6	WNW 12	WNW 10	WNW 8	WNW 8	WNW 2	WNW 4	NW 4	NNW 8	NNW 10	NNW 8	NNW 7	NNW 8
31	23.1	W 22	W 22	W 30	W 31	W 29	W 36	W 28	W 28	W 19	WSW 12	SSW 11	SSW 16

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). **November.** Säntis.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	SW 11	SSW 16	SSW 11	SSW 10	SSW 11	WSW 16	WSW 20	WSW 30	WSW 32	WSW 35	WSW 37	WSW 42	520
2	S 21	S 26	SSW 38	SSW 42	SSW 42	SSW 32	SSW 34	SSW 30	SSW 30	S 30	SSW 32	SSW 30	661
3	S 36	ESE 30	SE 25	SE 20	SSE 29	SSE 30	SE 20	SE 15	ESE 19	ESE 27	ESE 31	ESE 20	566
4	SE 7	SSE 15	SSE 8	SSE 11	SE 13	SSE 20	SSE 18	SE 14	ESE 4	E 0	E 0	E 3	341
5	SSW 6	SSW 8	SSW 9	SSW 13	SSW 16	SSE 18	SSE 20	SSE 6	SE 7	ESE 7	E 5	ESE 7	211
6	SSE 7	SSW 7	SW 8	SSW 6	S 9	SSE 12	SSW 17	SSW 20	SW 19	WSW 19	SW 20	SW 20	276
7	S 20	S 28	SSW 30	SSW 23	SSW 17	SSW 18	SW 19	SW 19	SW 20	SW 20	SSW 26	SSW 28	470
8	SSW 24	S 26	S 26	S 38	S 34	SSE 30	S 34	SSW 28	SSW 32	SSW 49	S 31	S 34	714
9	SSW 38	SSW 36	S 26	S 22	SSE 9	SSE 3	ESE 4	SE 14	SSE 22	SSE 20	SSW 20	SW 19	679
10	SSW 10	SW 14	SW 10	WSW 14	W 22	W 20	WNW 14	W 10	W 8	W 7	SW 1	SSW 2	409
11	SW 13	SW 9	SW 12	SSW 9	SSE 10	SE 7	E 14	SSE 16	SSW 24	SSW 26	SSW 24	SSW 24	286
12	SSW 13	SSW 17	SW 20	WSW 10	WSW 6	W 10	WNW 20	WNW 22	WNW 27	WNW 21	WSW 6	WSW 32	538
13	WSW 28	SW 52	WSW 35	WSW 41	WSW 34	WSW 22	SW 26	SW 26	W 14	ESE 9	W 16	W 19	746
14	WSW 19	WSW 21	WSW 20	WSW 17	WSW 20	WSW 18	W 18	WSW 17	WSW 13	W 14	NW 0	NW 8	446
15	WSW 24	WSW 22	W 22	WNW 16	WNW 12	W 10	W 12	W 9	W 13	W 12	W 8	W 10	342
16	WSW 5	WSW 4	WSW 5	WSW 3	WSW 6	WSW 3	WSW 4	WSW 7	WSW 1	WSW 0	WSW 0	WSW 3	96
17	WNW 3	NW 8	NW 9	NNW 6	NNW 15	NNW 14	NNW 11	NNW 12	NNW 13	NNW 10	NNW 18	NNW 20	218
18	ENE 18	ENE 14	ENE 13	ENE 13	ENE 16	ENE 20	ENE 18	E 18	E 14	E 12	E 13	E 11	428
19	SSW 10	SW 14	WSW 25	WSW 21	WSW 37	WSW 43	WSW 42	WSW 50	WSW 48	WSW 58	WSW 56	WSW 48	522
20	WSW 22	WSW 14	WSW 30	WSW 26	WSW 24	WSW 21	W 19	W 23	W 20	W 21	W 22	W 20	606
21	WSW 26	WSW 28	W 18	WNW 16	NW 18	NW 14	NNW 20	NE 16	NE 9	ENE 15	ENE 15	ENE 19	462
22	NE 0	NE 1	NE 2	NE 1	NE 0	NE 12	NE 27	NE 32	W 34	WSW 42	WSW 44	WSW 40	417
23	WSW 52	WSW 66	WSW 72	WSW 70	WSW 78	WSW 74	WSW 78	WSW 76	WSW 74	WSW 85	WSW 61	WSW 62	1178
24	WSW 10	WSW 16	WSW 12	WSW 9	WSW 17	WSW 20	WSW 16	WSW 14	WSW 18	WSW 20	WSW 16	WSW 13	771
25	WSW 17	WSW 17	WSW 23	WSW 34	WSW 58	WSW 54	WSW 58	WSW 66	WSW 74	WSW 66	WSW 67	WSW 69	731
26	WSW 52	WSW 18	WSW 24	WSW 19	WSW 34	WSW 55	WSW 36	WSW 32	WSW 25	WSW 49	WSW 20	WSW 10	1000
27	WNW 12	NW 5	SSE 21	SE 30	SE 28	S 36	S 30	SSW 30	SSW 28	SSW 24	S 17	SSW 15	524
28	SSE 19	SSW 24	SSW 23	S 21	SSW 8	S 7	SSE 13	SSE 18	SSE 16	SSE 15	SW 11	WNW 14	326
29	WSW 29	WSW 27	WSW 26	W 26	WSW 23	W 12	WNW 14	WNW 19	WNW 15	WNW 15	WNW 20	WNW 28	454
30	WSW 24	WSW 18	WSW 17	W 7	W 13	WNW 17	NW 14	NNW 4	NNW 6	NNW 11	NNW 15	NNW 9	503

Dezember.

Tag	12–1h p	1–2h	2–3h	3–4h	4–5h	5–6h	6–7h	7–8h	8–9h	9–10h	10–11h	11–12h	Summe
1	SSW 29	SSW 26	SW 18	SW 21	SSW 23	SW 22	SW 24	WSW 14	S 13	S 27	SSW 34	SSW 34	431
2	WSW 42	WSW 40	WSW 40	WSW 36	WSW 36	WSW 34	WSW 32	WSW 32	WSW 25	WSW 21	WSW 20	WSW 24	770
3	SW 26	SW 23	SSW 19	SSW 14	SSW 13	SSW 12	SSW 19	SW 12	W 47	WSW 83	WSW 62	W 36	560
4	WSW 10	WSW 15	WSW 15	WSW 16	WSW 22	WSW 27	SW 18	SW 9	SW 4	SW 12	WSW 23	WSW 27	408
5	WSW 38	WSW 24	WSW 56	WSW 81	WSW 71	WSW 72	WSW 84	WSW 78	WSW 68	WSW 78	WSW 60	WSW 59	1365
6	SW 11	SW 3	SW 8	SSE 9	SSE 10	SSE 9	S 12	SSW 10	WSW 10	NW 22	NW 20	NW 4	395
7	WSW 12	WSW 12	WSW 13	WSW 14	WSW 19	WSW 17	WSW 16	WSW 18	WSW 24	WSW 32	WSW 34	WSW 38	374
8	WSW 71	WSW 55	WSW 44	WSW 48	WSW 52	WSW 40	WSW 44	WSW 38	WSW 56	WSW 50	SW 32	SW 34	1266
9	WSW 26	WSW 21	WSW 19	WSW 13	WSW 29	WSW 24	WSW 30	WSW 22	WSW 29	SW 25	SW 22	SW 20	800
10	SW 26	SW 22	SW 16	SW 16	SW 23	SSW 34	SW 29	SW 18	SW 13	SW 5	SW 10	SW 12	414
11	SW 12	SW 10	SW 13	SW 9	SW 7	SW 13	SW 12	SW 10	SW 11	SW 9	SW 10	SW 6	300
12	SW 36	SW 36	SW 35	SW 35	SW 29	SW 29	SW 31	SW 31	SW 32	SW 46	WSW 52	WSW 62	590
13	WSW 16	WSW 20	WSW 16	WSW 14	W 16	W 11	W 11	W 15	W 9	W 13	W 17	W 13	501
14	ESE 42	ESE 40	WSW 44	SW 34	S 44	S 48	S 70	NNE 58	NNE 60	NE 51	ENE 59	NE 66	987
15	ENE 30	ENE 20	ENE 17	W 17	W 40	W 36	ESE 29	ESE 14	ESE 5	E 12	E 10	E 12	850
16	SW 5	SW 3	SW 9	SW 6	SW 8	SW 22	SW 27	SW 39	ENE 36	E 34	E 30	E 26	289
17	NE 9	NE 18	NE 14	NE 20	NE 26	NE 32	NE 23	NE 25	NE 28	NE 36	NE 30	NE 32	564
18	NE 16	WSW 33	WSW 33	WSW 36	WSW 38	W 40	W 43	W 57	W 64	W 68	W 46	W 62	748
19	W 15	SW 19	SW 11	SW 11	WSW 19	WSW 19	WSW 15	SW 11	W 12	WSW 16	WSW 12	WSW 10	522
20	WSW 33	WSW 42	WSW 48	WSW 48	WSW 46	WSW 46	WSW 34	WSW 39	WSW 34	WSW 33	WSW 41	WSW 45	620
21	WSW 48	WSW 56	WSW 58	WSW 60	WSW 58	WSW 62	WSW 60	WSW 60	WSW 52	WSW 56	WSW 52	WSW 58	1202
22	WSW 20	WSW 16	WSW 14	WSW 11	WSW 15	WSW 20	WSW 14	WSW 21	WSW 19	WSW 14	WSW 12	WSW 12	602
23	W 20	W 20	W 17	W 14	W 19	W 15	W 17	W 22	W 30	WSW 31	WSW 29	WSW 30	452
24	WSW 26	W 20	W 20	W 22	W 17	W 21	W 24	W 28	W 28	W 34	W 28	W 28	656
25	SW 6	SW 10	SW 14	SW 18	SW 16	SW 13	SW 15	SW 18	SW 16	SW 16	SW 17	SW 19	340
26	W 20	W 15	W 15	W 18	W 17	W 25	W 30	W 28	W 24	W 22	W 18	W 22	516
27	SW 22	SW 36	SW 42	SW 44	SSW 42	SSW 44	SSW 46	SW 57	SW 57	SW 50	SW 44	SW 44	784
28	SSW 32	S 30	SSE 23	SSE 37	S 28	S 32	SSW 32	SSE 22	SSW 25	SSW 33	SSW 30	SSE 20	976
29	WNW 12	WNW 16	WNW 22	WNW 24	WNW 26	W 20	W 19	WNW 16	WNW 14	WNW 15	WNW 14	WNW 12	408
30	NNW 9	NNW 6	NNW 8	N 6	N 7	N 7	N 2	N 5	N 12	NNW 12	WNW 20	W 24	207
31	SSW 14	SSW 10	SSW 10	SSE 24	SSW 30	SW 22	SW 26	SW 28	SSW 23	SW 25	SW 30	SW 28	554

1907. **Häufigkeit der 16 Windrichtungen** (in Stunden). Säntis.

	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	Calmen	Summe
Januar	14	36	103	14	1	1	1	7	1	43	35	170	83	43	103	80	9	744
Februar	20	41	65	91	19	29	24	12	6	22	44	98	111	47	9	30	4	672
März	43	18	105	33	7	22	1	2	—	21	54	244	83	25	58	22	6	744
April	10	53	102	33	11	8	8	30	19	30	154	69	72	53	44	19	5	720
Mai	2	15	49	11	4	35	52	74	89	86	149	97	25	22	15	3	16	744
Juni		20	20	3	3	6	13	13	14	71	172	208	95	68	7	1	6	720
Juli	6	16	13	14	12	18	10	23	21	34	62	202	112	140	42	13	6	744
August	1		3	2	2	—	5	4	7	55	42	404	143	56	10	1	9	744
September	7	4	80	41	4	10	44	49	60	104	114	108	27	14	16	8	30	720
Oktober	34	16	5	29	26	43	76	70	101	159	65	71	9	4	12	—	24	744
November	—	—	11	29	28	21	25	31	42	85	42	265	69	22	14	19	17	720
Dezember	6	2	31	18	23	7	4	15	12	47	175	262	95	23	9	14	1	744
Summe	143	221	587	318	140	200	263	330	372	757	1108	2198	924	517	339	210	133	8760
id. in %	1.6	2.5	6.7	3.6	1.6	2.5	3.0	3.8	4.2	8.6	12.6	25.1	10.5	5.9	3.9	2.4	1.5	100.0

Mittlere Windgeschwindigkeit (Meter pro Sekunde).

		N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	Mittel
Januar	31 Tage	3.9	5.4	5.8	5.7	4.2	4.2	4.2	10.5	11.7	12.5	8.1	9.6	8.4	6.5	4.2	5.5	—
Februar	28 »	4.5	4.2	3.4	7.8	5.3	4.9	4.0	5.2	5.8	8.0	6.1	9.7	8.4	5.7	4.8	6.1	—
März	31 »	4.7	3.4	3.1	3.8	2.0	5.6	2.8	3.5	—	3.6	6.3	9.0	5.5	2.8	4.0	6.6	—
April	30 »	3.1	3.1	2.8	2.1	14.5	5.7	8.0	8.3	5.7	4.5	4.8	4.9	4.8	7.4	3.5	3.7	—
Mai	31 »	3.6	5.2	5.4	1.8	3.5	3.3	3.3	5.6	6.9	7.5	8.0	7.2	2.9	6.0	15.0	5.8	—
Juni	30 »	—	4.5	2.4	1.8	2.7	1.9	1.3	3.0	3.8	4.6	6.2	7.0	9.5	8.3	4.1	8.1	—
Juli	31 »	2.4	5.1	3.3	5.8	4.7	4.3	2.7	4.8	5.0	4.4	7.2	8.1	7.0	6.9	3.8	4.9	—
August	31 »	0.8	—	3.0	4.9	1.7	—	3.3	2.5	4.5	5.0	5.0	10.1	8.2	5.1	5.3	0.8	—
Septemb.	30 »	2.3	6.8	4.3	5.3	1.8	2.7	3.7	4.9	4.9	5.0	5.8	8.7	5.3	3.8	2.4	3.2	—
Oktober	31 »	5.5	9.8	2.0	3.8	5.9	5.8	6.9	7.4	9.8	7.2	6.1	6.9	4.5	3.8	2.9	—	—
Novemb.	30 »	—	—	3.8	4.7	2.6	3.9	4.4	4.7	7.5	6.4	4.3	7.9	5.4	4.1	3.2	3.4	—
Dezemb.	31 »	1.8	16.4	7.1	10.5	5.3	8.4	3.2	5.4	8.2	8.8	5.4	9.3	6.6	4.1	4.1	1.9	—
	Mittel	4.3	4.8	4.1	5.5	5.1	4.7	4.6	5.5	7.1	6.5	6.1	8.6	7.0	6.2	4.4	4.9	—

Monatsmittel der Windgeschwindigkeit (in Kilometer pro Stunde).

		0–1a	1–2	2–3	3–4	4–5	5–6	6–7	7–8	8–9	9–10	10–11	11–12	12–1p	1–2	2–3	3–4	4–5	5–6	6–7	7–8	8–9	9–10	10–11	11–12	Mittel
Januar	31 Tage	26.3	24.7	24.2	25.1	23.7	23.0	24.1	25.7	28.5	29.8	29.1	27.3	26.0	25.5	25.2	25.5	26.2	26.6	26.8	26.0	25.8	25.2	25.3	24.6	25.8
Febr.	28 »	19.4	20.9	21.0	21.5	21.9	23.4	23.8	25.3	26.5	25.6	27.3	25.7	25.2	25.7	25.6	25.9	24.8	25.7	24.7	24.2	23.7	22.0	21.0	19.9	23.8
März	31 »	21.4	21.5	21.2	21.0	20.7	20.0	22.7	23.0	24.5	23.3	21.8	21.3	19.4	20.5	20.3	19.5	21.7	21.6	21.3	21.1	19.5	19.5	20.9	20.9	21.2
April	30 »	15.6	15.6	15.1	15.4	15.7	14.7	15.1	14.6	14.7	15.8	14.3	13.5	14.2	16.1	15.9	16.7	16.7	17.0	17.9	18.0	18.1	17.7	18.1	17.8	16.0
Mai	31 »	25.1	22.8	22.8	22.4	21.9	21.9	20.7	20.5	20.9	21.5	22.4	22.8	20.1	18.8	19.9	22.1	22.4	23.2	24.0	25.2	25.5	26.3	25.6	25.0	22.6
Juni	30 »	26.9	28.8	27.6	25.6	24.1	22.0	23.7	23.2	22.7	20.6	19.8	18.1	19.4	22.6	22.3	21.0	19.5	20.8	22.9	21.9	23.7	23.8	26.9	27.4	23.1
Juli	31 »	26.1	26.6	25.9	24.9	25.3	24.5	24.1	22.7	20.8	19.0	22.1	22.3	23.5	23.0	21.8	21.1	21.8	22.6	21.4	20.7	21.7	23.7	25.7	26.2	23.2
Aug.	31 »	31.6	33.3	33.2	33.1	32.0	30.7	29.7	29.2	28.5	26.8	27.7	26.4	25.3	26.3	28.9	29.3	28.3	28.5	31.7	30.3	29.9	28.2	32.1	33.9	29.5
Sept.	30 »	21.2	21.2	21.1	21.0	20.2	20.3	17.8	16.5	15.8	15.3	16.0	16.0	16.5	15.0	15.7	17.3	17.2	18.3	20.7	20.9	20.0	20.1	20.9	20.8	18.6
Okt.	31 »	23.8	24.9	23.9	25.0	24.9	25.9	24.7	25.5	24.0	24.0	27.5	23.3	24.7	24.0	22.5	21.0	22.9	23.2	22.5	22.5	21.5	25.9	26.4	26.6	24.2
Nov.	30 »	24.2	21.8	22.0	21.5	20.2	19.8	19.5	23.5	20.3	19.3	21.0	19.9	19.2	20.0	20.7	19.8	22.0	22.3	23.0	23.1	22.6	24.6	21.7	22.6	21.4
Dez.	31 »	28.3	26.6	24.0	25.3	24.2	24.5	23.8	26.0	24.7	25.7	24.5	23.7	23.7	23.1	23.6	25.0	27.3	28.0	28.6	27.6	28.4	31.6	29.6	29.6	26.1
Mittel d.	365 Tage	24.2	24.1	23.6	23.5	22.9	22.6	22.5	23.0	22.7	22.2	22.8	21.7	21.4	21.7	21.9	22.0	22.6	23.2	23.8	23.5	23.4	24.1	24.6	24.7	23.0

1907. **Weg in Kilometern.** Säntis.

	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	Summe
Januar	196	697	2168	287	15	15	15	265	42	1939	1025	5899	2517	1009	1570	1566	19225
Februar	322	622	786	2538	359	514	346	225	125	634	957	3432	3337	967	155	659	15978
März	735	223	1176	452	50	439	10	25	—	270	1232	7922	1629	253	830	519	15763
April	113	594	1029	249	575	163	231	360	388	485	2636	1231	1238	1413	560	252	11517
Mai	26	282	945	71	50	419	624	1486	2221	2319	4288	2521	258	474	899	62	16855
Juni	—	324	171	19	29	41	58	139	192	1172	3861	5249	3257	2919	193	29	16654
Juli	53	295	154	292	202	278	96	399	376	540	1600	5852	2839	3512	570	227	17285
August	3	—	32	35	12	—	60	36	114	992	762	14687	4200	1030	189	3	22155
September	59	98	1233	788	26	97	582	870	1058	1867	2391	3373	599	190	140	93	13374
Oktober	670	564	36	391	353	893	1879	1868	3554	4105	1424	1755	147	55	124	—	18018
November	—	—	148	458	265	297	395	521	1130	1945	644	7549	1335	327	163	234	15441
Dezember	39	118	732	680	442	271	46	291	354	1489	3377	8794	2252	335	134	97	19451
Summe	2214	3817	8670	6290	2578	3367	4342	6485	9554	17757	24197	68255	23518	11584	5347	3741	201716
id. in Prozenten	1.1	1.9	4.3	3.1	1.3	1.7	2.2	3.2	4.7	8.8	12.0	33.8	11.7	5.7	2.6	1.9	100.0

Maximale Geschwindigkeit (Meter pro Sekunde).

		N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	Mittel
Januar	31 Tage	8.3	8.9	13.6	8.9	4.2	4.2	4.2	14.4	11.7	21.1	18.9	19.4	15.0	14.4	9.2	9.4	—
Februar	28 »	8.3	8.3	8.9	16.7	9.4	7.8	7.2	17.2	13.9	16.7	11.1	25.0	15.0	10.6	8.9	11.1	—
März	31 »	11.7	6.4	15.0	6.4	5.0	11.1	2.8	4.2	—	9.4	17.2	25.0	22.2	5.0	9.4	12.2	—
April	30 »	5.3	7.5	6.7	5.8	27.8	19.4	18.1	5.8	8.1	7.5	20.6	18.9	13.3	15.8	12.8	9.4	—
Mai	31 »	3.9	8.9	15.6	4.2	3.9	9.7	10.8	15.0	26.1	20.6	24.7	19.4	16.4	13.9	17.8	6.7	—
Juni	30 »	—	10.0	6.9	3.1	4.7	5.0	3.9	6.7	9.2	15.0	19.7	18.1	23.9	26.1	9.7	8.1	—
Juli	31 »	3.9	8.6	6.1	9.4	7.5	6.7	8.1	9.2	11.1	12.2	16.4	22.2	20.0	14.2	7.8	10.0	—
August	31 »	2.8	—	3.6	5.3	2.2	—	4.7	3.1	8.3	10.6	12.8	21.1	16.1	9.7	10.6	7.8	—
Septemb.	30 »	3.9	7.2	7.2	8.6	2.8	5.0	9.4	14.4	12.5	10.8	12.2	17.8	16.1	6.4	4.4	6.1	—
Oktober	31 »	15.0	19.4	2.8	12.2	13.9	16.7	20.0	16.7	23.9	22.2	20.0	14.4	8.6	4.4	8.3	—	
Novemb.	30 »	—	—	8.9	7.8	5.6	8.6	8.3	13.6	15.0	13.6	14.4	23.6	13.3	7.8	6.9	5.8	—
Dezemb.	31 »	3.3	16.7	19.2	18.3	10.8	11.9	4.4	13.9	19.4	22.2	15.8	25.6	18.9	9.7	6.1	3.3	—
	Jahr	15.0	19.4	19.2	18.3	27.8	19.4	20.6	17.2	26.1	22.2	24.7	25.6	23.9	26.1	17.8	12.2	—

Monatsmittel der Windgeschwindigkeit (in Metern pro Sekunde).

		0–1[a]	1–2	2–3	3–4	4–5	5–6	6–7	7–8	8–9	9–10	10–11	11–12	12–1[p]	1–2	2–3	3–4	4–5	5–6	6–7	7–8	8–9	9–10	10–11	11–12	Mittel
Januar	31 Tage	7.2	6.9	6.7	7.0	6.6	6.4	6.7	7.1	7.9	8.3	8.1	7.6	7.2	7.1	7.0	7.1	7.3	7.4	7.4	7.2	7.2	7.0	7.0	6.8	7.2
Febr.	28 »	5.4	5.8	5.8	6.0	6.1	6.5	6.6	7.0	7.4	7.1	7.6	7.1	7.0	7.1	7.1	7.2	6.9	7.1	6.9	6.7	6.6	6.1	5.8	5.5	6.6
März	31 »	5.9	6.0	5.9	6.1	5.7	5.6	6.3	6.4	6.8	6.5	6.1	5.9	5.4	5.7	5.6	5.4	6.0	6.0	5.9	5.9	5.4	5.4	5.8	5.8	5.9
April	30 »	4.8	4.5	4.2	4.8	4.4	4.1	4.2	4.1	4.1	4.2	4.0	3.7	3.9	4.5	4.4	4.6	4.6	4.7	5.0	5.0	5.0	4.9	5.0	4.9	4.4
Mai	31 »	7.0	6.6	6.3	6.2	6.1	6.1	5.7	5.7	5.5	6.0	6.2	6.3	5.6	5.2	5.5	6.1	6.2	6.4	6.7	7.0	7.1	7.3	7.1	6.9	6.3
Juni	30 »	7.5	8.0	7.7	7.1	6.7	6.1	6.6	6.4	6.3	5.7	5.5	5.0	5.4	6.3	6.2	5.8	5.4	5.8	6.4	6.1	6.6	6.6	7.5	7.6	6.4
Juli	31 »	7.2	7.4	7.2	6.9	7.0	6.8	6.7	6.8	5.8	5.3	6.1	6.2	6.5	6.4	6.1	5.9	6.1	6.8	5.9	5.7	6.0	6.6	7.1	7.3	6.4
Aug.	31 »	8.8	9.2	9.2	9.2	8.9	8.5	8.2	8.1	7.9	7.4	7.7	7.8	7.0	7.3	8.0	8.1	7.9	7.9	8.8	8.4	8.3	7.6	8.9	9.4	8.3
Sept.	30 »	5.9	5.9	5.9	5.8	5.6	5.6	4.9	4.6	4.4	4.2	4.4	4.4	4.6	4.2	4.4	4.8	4.8	5.1	5.7	5.8	5.6	5.6	5.8	5.8	5.2
Okt.	31 »	6.6	6.9	6.6	6.9	6.9	7.2	6.9	7.1	6.7	6.7	7.6	6.5	6.9	6.7	6.2	5.8	6.4	6.4	6.2	6.2	6.0	7.2	7.3	7.4	6.7
Nov.	30 »	6.7	6.1	6.1	6.0	5.6	5.5	5.4	6.5	5.6	5.4	5.8	5.5	5.3	5.6	5.7	5.5	6.1	6.2	6.4	6.4	6.3	6.8	6.0	6.3	5.9
Dez.	31 »	7.9	7.4	6.7	7.0	6.7	6.8	6.6	7.2	6.9	7.1	6.8	6.6	6.6	6.4	6.6	6.9	7.6	7.8	7.9	7.7	7.9	8.8	8.2	8.2	7.2
Total d.	365 Tage	6.7	6.7	6.6	6.5	6.4	6.3	6.2	6.4	6.3	6.2	6.3	6.0	5.9	6.0	6.1	6.1	6.3	6.4	6.6	6.5	6.5	6.7	6.8	6.9	6.4

Übersicht über den täglichen Gang des Luftdrucks.

1907. Abweichungen vom Monatsmittel. Bern.

	Mittel 700+	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	Amplitude
Januar	18.37	.16	.12	.04	−.08	−.18	−.12	−.03	−.05	.08	**.24**	**.24**	−.02	−.29	**−.38**	−.33	−.29	−.18	−.04	.09	.16	.23	.23	**.24**	.22	0.62
Februar	11.25	.00	.03	−.03	−.13	−.09	−.09	.04	.14	.22	.20	.17	−.03	−.33	**−.49**	**−.49**	−.45	−.32	−.14	.09	.20	.31	.41	.40	**.44**	0.93
März	15.92	**.43**	.29	.08	−.02	−.02	.03	.12	.13	.13	.12	.07	−.05	−.28	−.41	−.44	**−.46**	−.36	−.19	−.05	.13	.22	.24	.23	.16	0.89
April	6.15	.07	−.04	−.10	−.16	−.08	.07	.21	.25	**.28**	.27	.12	−.03	−.11	−.25	−.38	**−.43**	−.36	−.26	−.05	.17	.21	.25	.26	.19	0.71
Mai	10.90	.21	.16	.07	.10	.19	.32	**.44**	.43	.37	.32	.16	−.05	−.27	−.43	−.56	−.64	**−.68**	−.55	−.38	−.10	.17	.26	.34	.24	1.12
Juni	12.69	.39	.29	.15	.10	.09	.13	.24	.28	.26	.21	.07	−.13	−.37	−.50	−.55	−.57	**−.58**	−.48	−.33	−.06	.23	.36	**.47**	**.47**	1.05
Juli	13.37	.14	.02	−.12	−.14	−.12	−.06	.10	.18	.13	.08	−.04	−.17	−.28	−.33	−.34	**−.35**	**−.35**	−.23	−.10	.10	.37	.45	**.50**	.45	0.85
August	14.87	.32	.23	.14	.10	.17	.28	**.44**	.43	.41	.31	.13	−.04	−.24	−.39	−.56	−.63	−.69	**−.71**	−.53	−.22	.04	.24	.35	.35	1.15
Septbr.	15.02	.23	.13	.05	.01	.00	.15	.28	.35	**.42**	.39	.22	.04	−.15	−.32	−.48	**−.56**	−.55	−.42	−.23	−.02	.05	.09	.12	.08	0.98
Oktober	8.85	.16	.00	−.14	−.29	−.21	−.14	−.02	.12	.17	.15	.10	−.13	−.33	**−.42**	−.34	−.30	−.07	−.03	.13	.22	.35	**.37**	.36	.35	0.79
Novbr.	12.94	.07	.09	.01	−.06	−.03	−.03	.12	.23	.31	**.38**	.26	−.03	−.29	**−.47**	**−.47**	−.42	−.30	−.14	−.06	.01	.14	.20	.21	.23	0.85
Dezbr.	10.22	.33	.38	.38	.24	.17	.17	.20	.20	.32	**.49**	.30	.00	−.35	−.57	**−.58**	−.56	−.45	−.36	−.28	−.13	−.04	.01	.05	.02	1.07
Mittel	12.55	.21	.14	.04	−.03	−.01	.06	.18	.22	.26	.26	.15	−.05	−.27	−.41	−.46	**−.47**	−.41	−.30	−.14	.04	.19	.26	**.29**	.27	0.76

Extreme des Luftdrucks.

1907. Bern.

	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.
Mittleres Maximum	20.13	13.10	17.76	8.06	12.35	14.26	14.54	16.34	16.15	11.04	14.48	12.43
Mittleres Minimum	16.63	9.58	14.23	4.22	9.32	11.49	12.34	13.59	13.92	6.75	11.48	7.98
Differenz	3.50	3.52	3.53	3.84	3.03	2.77	2.20	2.75	2.23	4.29	3.00	4.45
Absolutes Maximum	26.4	21.3	22.8	20.9	16.2	17.6	20.6	20.8	20.8	18.9	19.4	23.7
Absolutes Minimum	0.3	−5.5	6.0	−6.5	5.8	4.5	5.4	7.2	5.9	−5.8	4.8	−8.5
Differenz	26.1	26.8	16.8	27.4	10.4	13.1	15.2	13.6	14.9	24.7	14.6	32.2

Übersicht über den täglichen Gang der Temperatur.

1907. Abweichungen vom Monatsmittel. Bern.

	Mittel	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h
Jan.	−2.44	−0.75	−0.91	−1.13	−1.21	−1.45	−1.41	−1.27	−1.16	−0.86	0.02	1.08	1.60	1.96	2.16	2.12	1.52	0.83	0.59	0.31	0.11	−0.25	−0.63	−0.64	−0.71
Febr.	−3.16	−1.78	−1.93	−2.12	−2.09	−2.13	−2.20	−2.06	−1.83	−0.82	0.39	1.65	2.44	2.68	2.96	3.76	3.17	2.00	1.13	0.53	−0.02	−0.42	−0.84	−1.11	−1.39
März	2.72	−2.60	−2.91	−3.00	−3.29	−3.55	−3.70	−2.84	−1.12	0.35	1.36	2.17	3.10	3.48	3.53	3.85	3.71	3.26	2.36	1.22	0.30	−0.59	−1.26	−1.72	−2.18
April	6.48	−2.60	−2.83	−3.17	−3.38	−3.56	−3.38	−2.21	−0.64	0.61	1.66	2.84	3.52	3.68	3.70	3.43	3.36	2.67	1.86	0.76	−0.11	−0.75	−1.35	−1.82	−2.19
Mai	12.73	−3.79	−4.20	−4.67	−5.18	−5.23	−4.12	−1.94	0.16	1.60	2.72	3.49	4.11	4.34	4.32	4.25	4.23	3.65	2.76	1.53	0.15	−0.90	−1.76	−2.57	−3.03
Juni	15.19	−3.34	−3.69	−4.15	−4.46	−4.17	−2.89	−1.55	−0.10	1.12	2.10	2.98	3.55	3.57	3.68	3.43	3.34	3.25	2.86	1.96	0.27	−0.86	−1.69	−2.31	−2.80
Juli	15.53	−3.64	−4.08	−4.48	−4.84	−4.84	−3.65	−1.98	−0.14	1.43	2.42	3.49	3.96	4.12	3.97	3.80	3.72	3.47	3.05	2.18	0.36	−0.74	−1.77	−2.58	−3.13
Aug.	17.82	−4.21	−4.71	−5.22	−5.57	−5.79	−5.09	−3.09	−0.40	1.88	3.30	4.18	4.59	4.97	4.89	5.08	4.86	4.56	3.71	1.58	0.05	−1.17	−2.09	−2.86	−3.42
Sept.	14.16	−2.91	−3.15	−3.42	−3.65	−3.91	−3.96	−2.92	−0.93	0.82	2.09	3.40	4.01	4.09	4.08	4.25	3.92	3.25	1.91	0.66	−0.29	−0.92	−1.56	−2.14	−2.66
Okt.	9.34	−2.01	−2.26	−2.43	−2.53	−2.60	−2.67	−2.49	−1.71	−0.17	1.22	2.35	3.17	3.36	3.82	3.77	3.42	2.22	1.05	0.24	−0.25	−0.72	−1.15	−1.61	−1.93
Nov.	4.04	−1.35	−1.42	−1.50	−1.58	−1.62	−1.65	−1.63	−1.43	−0.76	0.09	1.17	2.00	2.64	3.12	3.13	2.43	1.38	0.75	0.24	−0.23	−0.57	−0.89	−1.07	−1.21
Dez.	1.71	−0.75	−0.97	−1.06	−1.15	−1.16	−1.30	−1.28	−1.19	−0.84	−0.15	0.82	1.49	1.91	2.09	2.21	1.65	0.96	0.44	0.33	−0.02	−0.23	−0.41	−0.57	−0.74
Mittel	7.83	−2.48	−2.75	−3.03	−3.24	−3.33	−3.00	−2.11	−0.87	0.36	1.44	2.47	3.13	3.40	3.53	3.59	3.28	2.63	1.87	0.96	0.03	−0.68	−1.28	−1.75	−2.12

Extreme der Temperatur.

1907. Bern.

	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.
Mittleres Maximum	0.62	0.84	7.17	11.34	17.95	19.53	20.23	23.46	18.99	13.60	7.43	4.71
Mittleres Minimum	−5.59	−6.61	−2.11	2.11	7.06	10.36	10.08	11.77	9.62	5.87	1.44	−0.58
Differenz	6.21	7.45	9.28	9.23	10.89	9.17	10.15	11.69	9.37	7.73	5.99	5.29
Absolutes Maximum	9.0	7.7	16.1	19.5	27.0	26.4	27.5	29.0	23.9	18.9	13.0	11.0
Absolutes Minimum	−19.3	−13.3	−6.4	−2.5	−1.7	5.0	6.1	6.0	5.7	2.7	−2.7	−6.7
Differenz	28.3	21.0	22.5	22.0	28.7	21.4	21.4	23.0	18.2	16.2	15.7	17.7

Stündliche Mittel der relativen Feuchtigkeit.*)

1907. Registrierungen eines Haarhygrometers. Bern.

	Mittel	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h
Januar	92.0	94.5	94.8	95.2	95.7	95.8	96.0	95.4	95.2	94.4	92.8	90.3	86.8	84.6	84.2	84.5	86.9	90.1	91.0	91.8	92.3	93.0	93.6	93.9	94.4
Februar	89.3	96.2	95.3	95.0	93.9	93.6	94.4	94.8	94.2	93.1	89.9	86.0	81.1	79.7	77.8	74.3	76.6	82.2	86.6	88.8	91.5	93.5	94.0	94.5	95.7
März	76.0	88.7	90.7	89.7	90.8	91.0	91.0	88.9	82.1	75.9	70.8	67.3	63.5	59.9	59.3	57.9	57.1	58.9	62.6	67.9	73.3	79.8	83.8	85.6	87.5
April	80.2	93.0	93.1	94.2	94.1	93.9	93.7	90.5	84.7	78.2	73.4	67.0	62.1	59.9	61.6	62.0	63.0	67.0	70.8	77.2	83.2	86.8	90.0	92.5	93.2
Mai	75.0	90.2	90.6	90.8	91.5	92.2	89.9	81.6	73.3	67.7	64.7	61.0	58.9	57.3	58.1	57.9	57.3	59.6	64.3	70.8	77.3	82.2	85.5	88.3	89.3
Juni	76.8	91.5	92.4	93.2	93.7	93.6	89.3	83.5	78.1	73.3	67.8	64.4	61.1	59.8	59.2	59.5	61.3	63.5	65.3	70.4	77.1	81.3	85.8	89.1	90.0
Juli	77.5	95.6	96.6	96.4	96.2	96.4	93.6	85.9	79.7	73.4	68.1	62.6	57.8	55.4	56.3	58.9	59.3	61.1	63.4	69.4	77.7	82.5	88.2	91.6	93.4
August	75.2	94.1	95.6	95.9	96.2	96.2	95.5	88.0	78.5	69.8	62.2	57.7	55.2	51.1	50.6	49.7	52.1	54.0	59.1	69.0	78.7	85.0	88.1	91.2	92.0
September	87.3	96.9	97.2	97.2	97.2	97.3	97.2	95.5	91.9	84.9	80.4	75.9	72.0	71.5	71.9	70.6	72.5	76.9	83.1	89.6	93.2	94.1	95.1	96.1	96.8
Oktober	91.3	97.7	97.8	97.7	97.5	97.4	97.1	96.5	96.3	93.1	87.5	83.0	79.2	78.7	76.0	76.7	80.7	87.5	93.2	95.3	95.4	96.3	96.6	97.1	97.3
November	94.1	97.3	97.1	97.2	97.1	97.0	96.5	96.5	96.4	96.3	94.6	90.9	87.8	86.0	83.5	84.8	88.7	93.0	95.2	96.2	97.5	97.4	97.5	97.3	97.5
Dezember	92.5	95.8	96.0	95.2	95.2	94.6	96.3	95.7	94.9	95.4	92.9	89.5	87.1	85.0	83.6	83.0	86.4	90.5	93.0	93.5	95.0	95.0	95.1	94.9	95.3
Mittel	83.9	94.4	94.8	94.8	94.9	94.9	94.2	91.1	87.1	82.9	78.8	74.6	71.1	69.1	68.5	68.3	70.2	73.7	77.4	81.7	86.0	88.9	91.1	92.7	93.5

*) Bezüglich der in veränderter Exposition und mit neuen Instrumenten gewonnenen Daten vide die Bemerkung auf pag. 1.

Übersicht über den täglichen Gang der Temperatur.

1907. Abweichungen vom Monatsmittel. Buus.

	Mittel	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	Mittag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h
Jan.	−0.94	−0.80	−0.76	−0.86	−0.96	−0.94	−0.89	−0.83	−0.90	−0.60	0.24	1.07	1.70	2.09	2.17	1.85	0.99	0.17	−0.29	−0.11	−0.09	−0.16	−0.55	−0.67	−0.82
Febr.	−1.73	−1.23	−1.30	−1.23	−1.26	−1.26	−1.56	−1.56	−1.47	−0.79	0.37	1.12	1.94	2.52	2.87	2.76	2.24	1.14	0.21	−0.18	−0.47	−0.57	−0.71	−0.75	−0.86
März	3.37	−2.01	−2.22	−2.54	−2.68	−3.04	−3.25	−3.07	−1.97	−0.57	1.19	2.14	3.18	3.73	4.05	4.15	3.78	3.16	1.63	0.11	−0.51	−0.98	−1.39	−1.41	−1.54
April	6.91	−2.23	−2.56	−2.71	−2.84	−3.20	−3.16	−2.32	−1.29	0.31	1.53	2.58	3.18	3.16	3.93	3.51	3.25	2.84	2.11	0.60	−0.40	−1.20	−1.46	−1.66	−2.04
Mai	13.15	−3.95	−4.25	−4.42	−4.75	−5.00	−3.49	−1.93	−0.11	1.33	2.48	3.56	4.34	4.68	5.20	5.15	4.67	3.81	2.69	1.04	−0.75	−1.84	−2.42	−2.89	−3.13
Juni	15.23	−3.15	−3.43	−3.72	−4.00	−3.82	−3.01	−1.22	−0.10	1.16	1.74	2.41	3.26	3.78	4.29	4.42	3.65	3.35	3.03	1.63	−0.36	−1.77	−2.38	−2.75	−3.00
Juli	15.36	−3.69	−3.93	−4.26	−4.43	−4.45	−3.80	−2.11	−0.95	0.74	2.02	2.93	3.56	4.31	4.34	4.76	4.51	4.14	3.62	2.79	0.01	−1.45	−2.35	−2.96	−3.42
Aug.	17.19	−4.06	−4.32	−4.66	−4.88	−4.94	−4.59	−3.12	−1.17	1.35	2.76	3.75	4.69	5.17	5.62	5.55	5.16	4.66	4.00	1.56	−0.88	−1.99	−2.70	−3.27	−3.67
Sept.	14.55	−2.91	−3.16	−3.31	−3.54	−3.68	−3.61	−2.80	−1.66	−0.07	1.50	3.01	4.20	4.97	5.24	5.24	4.55	3.59	1.60	−0.19	−1.02	−1.38	−1.85	−2.23	−2.59
Okt.	10.14	−1.79	−1.90	−2.09	−2.14	−2.26	−2.31	−2.14	−1.42	−0.39	1.02	2.37	3.17	4.05	4.24	3.80	3.11	1.57	0.24	−0.34	−0.86	−1.05	−1.34	−1.64	−1.90
Nov.	5.12	−1.25	−1.29	−1.43	−1.44	−1.56	−1.48	−1.42	−1.14	−0.50	0.66	1.70	2.50	3.22	3.33	2.65	1.49	0.52	0.13	−0.20	−0.41	−0.69	−0.97	−1.16	−1.25
Dez.	2.78	−0.76	−0.73	−0.72	−0.63	−0.68	−0.71	−0.69	−1.01	−0.72	−0.01	0.83	1.54	2.23	2.34	1.73	0.94	0.27	−0.10	−0.31	−0.19	−0.36	−0.67	−0.72	−0.79
Mittel	8.43	−2.32	−2.49	−2.66	−2.80	−2.90	−2.65	−1.93	−1.10	0.10	1.29	2.29	3.10	3.66	3.97	3.80	3.19	2.44	1.57	0.53	−0.49	−1.12	−1.57	−1.84	−2.08

Nr. 3.

Gewitterbeobachtungen im Jahre 1907.

(Mit 5 Tafeln.)

Die Gewitterbeobachtungen wurden in gewohnter Weise fortgesetzt und vom bisherigen Bearbeiter zusammengestellt. Die Gesamtzahl der eingegangenen Gewitterrapportkarten variiert bei den einzelnen Stationen sehr beträchtlich und es beschränken manche Beobachter, die keine Karten einsenden, auch die Gewitternotizen in den Tabellen auf ein Minimum, weist doch ein erheblicher Prozentsatz der Tabellen meteorologischer und Regenmess-Stationen keine diesbezüglichen Angaben auf. Zur Vervollständigung des aus den Gewitterkarten und den Tabellen gewonnenen Materials ist, wie früher, das Verzeichnis der von Hagel betroffenen Gemeinden, sowie eine Anzahl zuverlässiger Zeitungsberichte benutzt worden. Das nachstehende Verzeichnis gibt, alphabetisch nach Kantonen und nach dem Wohnsitz geordnet, die Namen derjenigen HH. Beobachter, welche durch Einsendung von entsprechend ausgefüllten Gewitterkarten, eventuell auch durch briefliche Mitteilung über eine grössere Anzahl von Gewittern speziell berichtet oder die betreffenden Aufzeichnungen in den Monatstabellen durch genaue Zeitangaben verwertbar gemacht haben.

1. Kanton Aargau.

Aarau — H. Amsler, Werkführer.
Baden — J. Hitz, Parkaufseher im Kasino.
Böttstein — Joh. Hauser, Mech. Stickerei.
Kölliken — J. Haller, Pfarrer.
Möhlin — X. Stocker, Pfarrer.
Muri — Gebr. Ruepp, Handlung.
Rheinfelden — Frau A. Hoffmann.
Unter-Kulm — Dr. med. Stähli.
Wittnau — L. Weber, Pfarrer.
Zofingen — J. U. Brack, Lehrer.
Zurzach — J. Eichenberger, Lehrer.

2. Kanton Appenzell.

Appenzell — E. Lehner, Reallehrer.
Heiden — J. J. Niederer, Lehrer.
Säntis — J. Bommer.
Schwäbrig — Valentin Lori, Verwalter.
Teufen — J. Tanner, Lehrer.

3. Kanton Basel.

Augst — C. Tanner, Vorsteher.
Basel — Prof. Dr. A. Riggenbach, W. Strub, Assistent und Joh. Mörikofer.
Binningen — Wilhelm Denz, Pfarrer.
Buus — W. Bührer, Pfarrer.
Diegten — H. Bay, Pfarrer.
Eptingen — A. Madörin, Lehrer.
Gelterkinden — E. Denger-Rudolf, Kaufmann.
Kilchberg — E. Buess, Landwirt.
Lampenberg — Emil Vögelin.
Langenbruck — Traugott Bieder, Sigrist.
Liestal — L. Leuthardt, Aufseher.
Neue-Welt — J. J. Schmassmann, Lehrer.
Pfeffingen — Mathias Tschudy, Lehrer.
Therwil — Adolf Stehlin, Bezirkslehrer.

4. Kanton Bern.

Aarberg — E. Krebs, Sekundarlehrer.
Beatenberg — G. Buchmüller, Pfarrer.
Bellelay — Alb. Oswald, Oberwärter, César Winkelmann.
Bern — Tellur. Observatorium.
Biel — Ed. Wartmann, Apotheker.
Champ-Fahy-sur-Neuveville — Louis Grosjean, instituteur.
Choindez — H. Weisskopf.
Delémont — H. Gobat, insp. scol.
Grosshöchstetten — E. Borel-Wanzenried, Lehrerin.
Gsteig b. Saanen — Hans Müller, Pfarrer.
Guttannen — K. Fischer, Gemeindeschreiber.
Heiligenschwendi — Sanatorium.
Herzogenbuchsee — Bertha Moser, Part.
Langnau — J. U. Zbinden, Sekundarlehrer.
Lyss — Fritz Bürgi, Coiffeur.
Lauterbrunnen — Fr. Gammeter, Sekundarlehrer.
Mervelier — Albin Marquis.
Mormont — Alfred Bietry, cultivateur.
Saignelégier — Alfred Fleury, pharmacien.
St-Imier — C. Mœschler, instituteur.
Wimmis — Fr. Klopfenstein, Sekundarlehrer.
Zweisimmen — D. Gempeler-Schletti, alt Sekundarlehrer.

5. Kanton Freiburg.

Freiburg — Dr. A. Gockel.
Marsens — Amédée Charrière, concierge.
Murten — Sam. Müller, Gutsverwalter.
La Valsainte — A. Jaumouillé, chartreux.

6. Kanton St. Gallen.

Altstätten — Johannes Haltner, Lehrer.
Haag — Gg. Pedolin, Zolleinnehmer.
St. Gallen — J. G. Kessler, Bankbeamter.
Sargans — Jos. Anton Albrecht, Schreiner.
Wildhaus — Johannes Näf, Landwirt.

7. Kanton Genf.

Genf — Observatorium.

8. Kanton Glarus.

Elm — J. Weiss, Lehrer.
Glarus — J. Gehring, Waisenvater.
Obstalden — Peter Felix, Pfarrer.

9. Kanton Graubünden.

Andeer — Jul. Lutta, Pfarrer.
Bernhardin — Stoffel-Bellig.
Bevers — J. Camenisch, Lehrer.
Braggio — Giovanni Manzoni, Pfarrer.
Brusio — Mich. Morosani.
Castasegna — A. Garbald, Zolleinnehmer.
Chur — C. Defila.
Davos-Platz — Hans Valär, Direktor des Kurvereins.
Grono — Christian Albin, Landjäger.
Platta-Medels — G. A. Simeon, Pfarrer.
Seewis — E. Sprecher-Jenny, Posthalterin.
Splügen — Chr. Lorez, Zolleinnehmer.
S^{ta} Maria — B. Guidon, Pfarrer.
Surrhein — Ths. J. Berther, Pfarrer.
Tschiertschen — Ferd. Sprecher, Pfarrer.

10. Kanton Luzern.

Entlebuch — Hans Ackermann-Vogel.
Hitzkirch — Frau Prof. Achermann-Lang.
Luzern — Nina Arnet, Lehrerin.
Münster — A. Schmid, Bez.-Lehrer.
Triengen — C. Fischer, Ger.-Schreiber.
Vitznau — E. Bärri, Arzt.
Weggis — Johannes Naef, Arzt.

11. Kanton Neuenburg.

La Brévine — J. Matthey de l'Etang, part.
La Chaux-de-Fonds — Léon Leuba, dessinateur.
Cernier — Dr. A. Jeanrenaud, professeur.
Dombresson — Paul Favre, directeur.
Les Ponts — Armand Erb, horloger.
Neuenburg — Observatorium.
St. Sulpice — Fabriques de Pâtes de bois.

12. Kanton Schaffhausen.

Lohn — Hanna Brühlmann, Posthalterin.
Schaffhausen — G. Meyer, Lehrer.
Schleitheim — J. G. Neck, Reallehrer.
Stein — J. Guhl, Apotheker.
Unter-Hallau — J. C. Gasser, Reallehrer.
Wilchingen — John Gysel, Oberlehrer.

13. Kanton Schwyz.

Altendorf — Meinrad Bruhin, Landwirt.
Bisithal — Jos. Herkommer, Kaplan.
Einsiedeln — Pater M. Egger.
Gersau — A. Müller, Hotelier.
Küsnach — Oscar Trutmann.
Lachen — Joseph Mettler, Buchdrucker.
Oberiberg — Xaver Holdener, Gemeindeschreiber.
Schwyz — X. Kistler, Professor.

14. Kanton Solothurn.

Balsthal — E. Heutschi, Lehrer.
Weissenstein — K. Illi, Hotelier.

15. Kanton Tessin.

Bellinzona — Friedrich Merz, Forstinspektor.
Brissago — G. Givanelli, industriel.
Crana-Torricella — P. Petrocchi, guardiano.
Locarno — Giuseppe Mariani, Schulinspektor.
Lugano — Giovanni Belletti, Professor.
Ponte Tresa — J. Crivelli, Zolleinnehmer.

16. Kanton Thurgau.

Aadorf — Johann Nater, Lehrer.
Birwinken — Alois Sager, Lehrer.
Diessenhofen — J. G. Mäder, Sek.-Lehrer.
Frauenfeld — Dr. Hess, Professor.
Haidenhaus b. Steckborn — C. Herzog, Staatsförster.
Steckborn — C. Pischl-Hartmann.
Weinfelden — F. Graf, Sek.-Lehrer.

17. Kanton Unterwalden.

Engelberg — Pater Nicol. Kaeser.
Lungern — J. Renggli, Arzt.
Sarnen — H. Felderer, Professor.

18. Kanton Uri.

Altdorf — Franz Nager, Rektor.
Göschenen — Fr. Aeberhardt, Verwalter.
Isenthal — Ferdinand Aschwanden, Schreiner.

19. Kanton Waadt.

Baulmes — A. Grin.
Clarens — C. Bührer, pharmacien.
Cossonay — Paul Huber, maître secondaire.
La Cure (les Dappes) — Ad. Bernard, receveur des douanes.
Lausanne — D. Valet, concierge au Champ de l'air.
Montcherand — M. Moreillon, inspecteur-forestier.
Nyon — Th. Wellauer, conseiller municipal.
Payerne — Paul Cruchet, maître de sciences naturelles.
Les Rouges-sur-Chéserex — Bignens, forestier cantonal.
Le Sentier — Dr. Sam. Aubert, professeur.
Yverdon — Dr. P. Jomini, professeur.

20. Kanton Wallis.

Leukerbad — Schwester Hildegard.
Salvan — Louis Coquoz, instituteur.
Sion — P. Bruno, capucin.

21. Kanton Zürich.

Andelfingen — Th. Gubler, Sekundarlehrer.
Dietikon — J. Knecht, Lehrer.
Dübendorf — Jakob Angst, Lehrer.
Grüningen — E. Müller, Lehrer.
Hochfelden — Konrad Keller, Aufseher.
Mettmenstetten — R. Ganz, Lehrer.
Niederhasli — H. Müller, Sekundarlehrer.
Regensberg — J. Koller, Pfarrer.
Rheinau — Pflegeanstalt.
Richterswil — Gottfried Ammann, Sekundarlehrer.
Stäfa — Traugott Hunziker, Waisenvater.
Uster — H. Weber-Schellenberg, Industrieller.
Wädenswil-Dorf — H. Baumann, Lehrer.
Wädenswil-Weinbauschule — Dr. Hofer, Lehrer für Naturk.
Wernetshausen — Ed. Benz, Lehrer.
Winterthur — Fr. Krebs, Professor.
Wil (Rafz) — D. Angst, Friedensrichter.
Zürich — Meteorolog. Centralanstalt.

22. Kanton Zug.

Cham — Xaver Roth, Badmeister.

Die Summe der zur Verfügung gestandenen Notizen, nämlich 5671, wovon 4518 aus den Tabellen der meteorologischen und Regenmess-Stationen ausgezogen, 1079 den Gewitterrapportkarten und brieflichen Mitteilungen entnommen und die übrigen aus Zeitungen gewonnen sind, verteilt sich auf die 137 Tage mit Gewittererscheinungen wie folgt:

Jan.	4.	2	April	24.	1	Mai	26.	206	Juni	29.	265	Aug.	5.	105	Sept.	9.	6
„	12.	1	„	25.	28	„	27.	179	„	30.	1	„	6.	369	„	10.	70
„	14.	1	„	26.	126	„	28.	160	Juli	1.	9	„	7.	67	„	11.	16
„	30.	2	„	27.	75	„	29.	49	„	2.	9	„	9.	84	„	12.	136
Febr.	16.	1	„	30.	1	„	30.	2	„	3.	2	„	10.	116	„	13.	45
„	20.	10				„	31.	168	„	5.	135	„	11.	12	„	14.	44
„	21.	2	Mai	1.	8				„	6.	50	„	12.	4	„	15.	9
März	11.	17	„	4.	2	Juni	1.	12	„	7.	8	„	13.	2	„	16.	1
„	20.	20	„	5.	1	„	2.	4	„	8.	16	„	14.	1	„	29.	59
„	21.	3	„	6.	1	„	4.	1	„	11.	2	„	15.	273	„	30.	10
April	2.	31	„	7.	6	„	5.	11	„	13.	6	„	16.	22			
„	3.	6	„	9.	7	„	6.	9	„	21.	12	„	18.	3	Okt.	1.	1
„	4.	5	„	10.	1	„	10.	182	„	22.	10	„	19.	272	„	5.	1
„	5.	1	„	11.	3	„	11.	19	„	23.	61	„	20.	13	„	7.	1
„	7.	29	„	12.	38	„	12.	227	„	24.	179	„	21.	1	„	9.	11
„	8.	3	„	13.	23	„	13.	16	„	25.	189	„	24.	2	„	11.	1
„	9.	6	„	16.	63	„	16.	5	„	26.	59	„	28.	3	„	13.	1
„	11.	10	„	17.	6	„	17./18.	8	„	28.	5	„	29.	42	„	15.	10
„	14.	4	„	18.	1	„	19.	1	„	29.	20	„	30.	36	„	16.	36
„	15.	4	„	19.	3	„	21.	12	„	30.	304	„	31.	65	„	27.	2
„	16.	5	„	21.	1	„	22.	57	„	31.	5						
„	17.	6	„	23.	3	„	23.	4				Sept.	1.	51	Dez.	5.	9
„	22.	1	„	24.	1	„	27.	7	Aug.	3.	2	„	2.	68	„	14.	27
			„	25.	96	„	28.	192	„	4.	13	„	3.	6			

November blieb ohne elektr. Erscheinungen. Auf die übrigen Monate entfallen folgende Summen: Januar 6, Februar 13, März 40, April 342, Mai 1028, Juni 1033, Juli 1081, August 1507, September 521, Oktober 64, Dezember 36.

Die zu unserer Kenntnis gelangten Hagelschläge sind, abgesehen von den ganz vereinzelten, in der folgenden Tabelle zusammengestellt, welche für jeden Tag die Anzahl der in den einzelnen Kantonen betroffenen Gemeinden gibt.

	Mai								Juni				Juli								August								Sept.		Total
Kantone	*13.*	*16.*	*25.*	*26.*	*27.*	*28.*	*29.*	*31.*	*10.*	*12.*	*28.*	*29.*	*5.*	*6.*	*23.*	*24.*	*25.*	*26.*	*30.*	*31.*	*6.*	*7.*	*9.*	*10.*	*11.*	*15.*	*16.*	*19.*	*12.*	*29.*	
Aargau	3	.	.	4	3	21	.	12	.	6	.	2	.	.	2	10	14	2	2	.	2	.	.	.	.	.	.	10	5	.	98
Appenzell	.	.	.	.	1	1	.	.	2	12	2	1	.	.	.	.	.	.	.	.	.	.	.	.	.	3	.	.	.	.	22
Basel	.	1	.	10	.	.	.	.	.	.	.	8	.	.	.	1	.	1	1	.	1	.	.	.	.	.	.	.	.	.	23
Bern	.	1	2	12	7	2	3	4	.	1	12	41	.	.	.	3	26	1	.	.	55	5	1	5	4	.	.	11	9	4	209
Freiburg	.	.	1	3	.	.	.	.	.	.	.	8	.	.	.	.	.	.	.	.	17	4	.	.	.	.	.	2	.	.	35
St. Gallen	1	.	.	.	7	.	.	.	2	17	3	3	1	.	.	.	2	.	.	.	6	.	1	.	.	5	.	1	.	.	49
Genf	.	.	.	.	.	.	.	.	.	.	.	18	.	.	.	.	1	.	.	.	21	.	.	1	.	.	.	.	.	.	41
Glarus	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	2	.	.	.	.	.	.	.	1	.	3
Graubünden	.	.	.	.	.	.	.	.	.	.	.	.	.	2	.	.	.	.	1	.	2	.	4	.	.	.	.	.	.	.	9
Luzern	.	.	.	2	2	2	1	15	5	21	2	5	9	.	.	.	.	.	2	.	3	.	.	.	.	.	.	.	5	.	74
Neuenburg	.	.	1	2	.	1	.	.	.	.	3	4	.	.	.	11	5	.	.	.	12	1	.	1	.	.	.	1	.	.	42
Schaffhausen	.	.	.	.	3	6	.	1	.	.	.	2	.	.	.	.	.	.	1	6	.	.	.	.	.	8	.	.	1	.	28
Schwyz	.	.	.	2	.	.	.	.	.	9	1	6	.	2	.	.	3	.	.	.	3	.	.	.	.	.	1	.	.	.	27
Solothurn	.	.	.	5	2	5	.	.	.	.	.	2	.	.	.	3	8	.	.	.	.	.	.	3	.	3	.	13	.	.	44
Tessin	.	.	.	.	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	1	.	.	.	.	.	.	.	2
Thurgau	4	.	.	.	.	2	.	1	.	.	.	.	.	.	.	.	7	1	.	.	.	.	.	.	.	.	.	.	.	.	15
Unterwalden	.	.	.	3	.	1	.	.	.	.	.	7	.	.	.	.	.	.	.	.	.	6	.	.	.	2	.	.	.	.	19
Uri	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	2	.	.	.	.	.	.	.	.	.	2
Waadt	.	.	3	.	3	1	.	.	.	.	2	10	.	.	.	2	10	.	.	.	34	.	.	.	.	.	3	34	5	1	108
Wallis	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	1	1	.	.	.	.	.	.	.	.	2
Zürich	.	2	.	5	1	7	.	3	.	5	.	.	.	1	3	.	11	.	2	.	1	.	.	.	.	2	2	3	1	.	49
Zug	.	.	.	.	.	.	.	2	.	4	.	.	.	.	.	.	1	.	.	.	1	.	.	.	.	.	.	.	.	.	8
Total	8	4	7	48	22	56	4	38	10	75	25	117	10	5	5	30	88	5	9	6	163	17	7	10	4	23	6	75	27	5	909

Die Zahl der Tage mit erheblichem Hagelschlag beträgt 30, die Summe der betroffenen Gemeinden 909, welche sich auf 310 Bezirke verteilen. Ferner wurde Hagel konstatiert in drei Gemeinden des Kantons Schaffhausen am 31. August; in zwei Gemeinden des Kantons Waadt und einer des Kantons St. Gallen am 20. August, ebenso in zwei Gemeinden des Kantons Waadt und einer des Kantons Neuenburg am 14. September; in je zwei Gemeinden des Kantons Thurgau am 30. August und des Kantons Schaffhausen am 13. September; in je einer Gemeinde der folgenden Kantone an nachstehenden Daten: Appenzell und Basel am 2. September, Bern, Graubünden und Wallis am 10. September; in einer einzigen Gemeinde an folgenden Tagen im April: 25. (Glarus), im Juni: 11. (Luzern), 13. (Tessin), im August: 5. (Graubünden), 24. (Luzern), 25. (Waadt), 29. (Graubünden), im September: 1. (Bern). Ganz vereinzelte Hagelfälle, meist nur zwei oder eine Gemeinde treffend, kamen also an 15 Tagen in zusammen 26 Gemeinden vor.

Beschreibung der Gewitter und Hagelschläge.

In der tabellarischen Zusammenstellung sind die an jedem Gewittertage aufgetretenen elektrischen Erscheinungen, nach Zügen und Gruppen geordnet, in gedrängter Kürze möglichst vollständig behandelt, indem auch alle Hagelfälle, die nicht eine grössere Verbreitung hatten, darin aufgenommen wurden. Aus Kolonne 3 ersieht man den mittleren, auf Meer reduzierten Barometerstand, aus Kolonne 4 die mittlere, mit Ausnahme der Bergstationen, auf die Höhe des schweizerischen Mittellandes (ca. 500 m über Meer) reduzierte Temperatur im Gewittergebiet. Beide meteorologischen Elemente beziehen sich auf den dem Gewitterausbruch nächst vorangegangenen Beobachtungstermin $7^1/_2{}^h$ a, $1^1/_2{}^h$ p oder $9^1/_2{}^h$ p (M. E. Z.). Nur wenn die elektrischen Vorgänge kurz vor einem dieser Termine einsetzten und längere Zeit nach demselben andauerten, so entsprechen die genannten Daten diesem Zeitpunkt. Bei den Zeitangaben bedeutet a vormittags und morgens, p nachmittags und abends, n nachts, 0^h mitternachts, 12^h mittags. Der in Kolonne 8 notierte Weg des Gewitters in km pro Stunde ergibt sich nicht aus Kolonne 5, sondern aus den Isobronten der kartographischen Darstellung. Kolonne 9 stellt durch die bekannten Symbole (✳ Schnee, △ Graupeln oder Riesel, vereinzelte oder sehr kleine Hagelkörner, ▲ Hagel, ● Regen) die Art der Niederschläge, sowie deren Intensität dar. Das Zeichen ⊼ bedeutet Gewitter, ↯ Blitzschlag, *t a* Temperatur vor, *t p* Temperatur nach dem Gewitter. In der Rubrik „Betroffene Gegend" folgen manchmal auf den die Bezeichnung der Zugsrichtung abschliessenden Doppelpunkt einzelne direkt vom ⊼ überzogene Orte, oft sind aber auch nur die Grenzpunkte der Gewitterzone angemerkt. Die im Text teils in Klammer, teils sonst beigefügten, mit dem Masszeichen $^m/_m$ versehenen Zahlen geben, sofern nichts weiteres bemerkt ist, den Tagesbetrag des Niederschlags auf der betreffenden Station an. Leider wird nur auf sehr wenigen Stationen der während eines Gewitters gefallene Niederschlag gemessen. Der Kürze halber wurde anstatt „Champ-Fahy s./Neuveville", „Crana-Torricella (Trinkwasserversorgung von Lugano)", „Gsteig b. Saanen", „Unterhallau", „Unterkulm", „Kilchberg (Baselland)", „Küsnacht (Zürich)", „Küsnacht (Schwyz)", „Langnau (Bern)", „Marbach (Luzern)", „Münster (Luzern)", „Ober-Iberg", „Les Rouges s./Chéserex", „Santa Maria im bündner. Münstertal", „Splügen (Dorf)", „Wald (Zürcher Sanatorium)", Wil (St. Gallen), gesetzt: Champ-Fahy, Crana, Gsteig, Hallau, Kulm, Kilchberg, Küsnacht, Küsnach, Langnau, Marbach, Münster, Iberg, Les Rouges, Santa Maria, Splügen, Wald, Wil.

Zur Vervollständigung des Gewitterbildes einzelner Tage dienen die Ergänzungen, indem darin ausser weiteren „Bemerkungen" über die betreffenden Witterungsvorgänge noch die ausgedehnteren Hagelschläge festgelegt wurden, welche aus dem uns von der Direktion der Schweizerischen Hagelversicherungsgesellschaft gütigst zur Verfügung gestellten Verzeichnis der Schadenersatzmeldungen ersichtlich sind. Die hagelbeschädigten Gemeinden wurden in jenem Verzeichnis, soweit möglich, nach ihrer topographischen Lage im betreffenden Zuge geordnet. Die in Klammer beigefügten Kantonsnamen gelten für alle vorangehenden Gemeinden. In den Nachträgen fanden die ganz vereinzelt aufgetretenen lokalen Gewitter, sowie sporadisch auftretende elektr. Erscheinungen von solchen Tagen Aufnahme, welche nicht in der tabellarischen Uebersicht figurieren. Die in Letzterer nur durch das Symbol ↯ angedeuteten Blitzschläge wurden, nach den üblichen Kategorien angeordnet, in einem besondern Verzeichnis kurz beschrieben. Als Beigabe folgen für einige interessante Gewittertage noch die entsprechenden synoptischen Wetterkarten.

Errata.

Seite 7, **Mai 26.**, Zug a, Zeile 4, nach „Löhningen" ist ein Punkt zu setzen.
„ 7, **Mai 26.**, „ c, „ 2, nach „begrenzt" ist zu setzen: (Schlatt ↯),.
„ 8, **Mai 31.**, „ a, Kolonne „Art der Niederschläge", anstatt ●, soll stehen: ●▲.
„ 19, **August 19.**, Zug a, Kolonne „Art der Niederschläge", anstatt ●▲, soll stehen: $●^2$▲.
„ 20, **August 19.**, „ l, Zeile 3, anstatt Rosshäusern ↯, soll stehen: Freiburg und Rosshäusern ↯.
„ 13, **Juli 24.**, Zug b, Zeile 3, ist zu streichen das Symbol ↯.
„ 28, Zeile 8 von unten, anstatt Aepfelbäume, lies: Apfelbäume.

Beizufügen ist das Symbol ↯ an folgenden Stellen:
Seite 8, **Mai 28.**, Zug d, Zeile 2, nach Uster; Zug g, Zeile 2, nach La Brévine.
„ 11, **Juni 28.**, Zug k, Zeile 3, nach Zweisimmen.
„ 19, **August 15.**, Zug z, Zeile 3, nach Matterhorn.
„ 22, **September 14.**, Zug f, nach Basel; **Dezember 14.**, Zug a, Zeile 2, nach Neue Welt.

Tabellarische Zusammenstellung der Gewitterzüge und Hagelschläge.

Datum	Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der ↖ oder des Zuges		Zurückgelegt. Weg in km.	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
März 11	a	758	2	12^{40}–2 p	NW	SE	.	.	✳	Vom Südfuss des Lindenbergs kleines ↖ über den Rigi ziehend: Küsnach, Rigi-Kulm, Vitznau; Blitz u. Donner: Cham, Schwyz; Donner: Hitzkirch, Luzern.
	b	761	1	1^{30}–2 p	W	E	.	.	✳	↖ vom mittleren Zürichsee gegen das Linthkanalgebiet: Wädenswil, Lachen; Donner: Uster, Wernetshausen; Blitze: Stäfa.
» 20	a	769	12	7^{45}–9^{15} p	W	E	90	60	●	Andeutung eines schmalen ↖-Zuges vom Rigi zur Scesaplana: Küsnach, Vitznau, Glarus, Sevelen; Blitz u. Donner: Bisithal, Altstätten; Blitze: Cham, Lohn.
	b	770	11	8–9^{15} p	ENE	WSW	54	54	●	Kleines ↖, das Dünnerntal aufwärts und weiter bis ins Quellgebiet der Sorne ziehend: Olten, Balsthal, Mervelier ↖ *), Bellelay; Blitz u. Donner: Langenbruck, Weissenstein; Wetterleuchten: Liestal.
April 2	a	755	15	2–3^{40} p	WSW	ENE	.	.	●	Vom Passwang ↖ zur Reussmündung ziehend: Balsthal, Waldenburg, Langenbruck, Aarau, Brugg; Blitz u. Donner: Bennwil 2.15 p; Donner: Therwil, Liestal.
	b	756	15	4^{30}–5 p	W	E	.	.	●	Kleiner ↖-Zug vom Ebnetberg gegen den Albis: Triengen, Hitzkirch, Mettmenstetten; Blitz u. Donner: Wädenswil, Zürich.
	c	757	15	4^{30}–5^{40} p	W	E	.	.	●	Vom Irchel ↖ thuraufwärts bis zur Murg, sich nordwestlich bis zum Rhein und Untersee ausbreitend: Andelfingen, Diessenhofen, Stein, Aadorf, Frauenfeld; Donner: Niederhasli, Wil-Rafz, Winterthur.
» 7	a	751	11	1^{15}–1^{45} p	SW	NE	.	.	● △⁰	Schwaches ↖ von der untern Wutach gegen den Hohen Randen ziehend: Hallau 1.25 p (einige Graupeln bei SW3–4); Donner: Hochfelden, Wilchingen △, Schleitheim, Winterthur, Lohn.
	b	751	13	3^{15}–4 p	SW	NE	.	.	●	↖ zwischen Bauen und Drusberg: Seelisberg, Schwyz, Iberg; Blitz u. Donner: Gersau; Donner: Luzern.
	c	753	12	6–8 p	W	NE SE	36	24	●	Aus dem Onsernone- und Centovallitale ↖ ostwärts ziehend, sich sowohl ins Misox als in das Sottoceneri ausbreitend: Borgnone, Brissago, Ponte Tresa, Lugano, Locarno, Bellinzona, Grono.
» 9	.	757	11	1^{15}–2^{45} p	SW	NE	54	36	●	Andeutung eines ↖-Zuges aus dem nordwestlichen Pruntrut ins Kanderntal (Ghzth. Baden): Bonfol, Basel (3 km nordwestlich vorbei, 3 Blitzschläge im N); Donner: Porrentruy, Pfeffingen, Arisdorf.
» 11	.	758	9	3^{30}–4 p	SW	NE	.	.	● △	↖ zwischen Kohlfirst und Höhgau: Diessenhofen 3.50 p, Lohn, Buch △.
» 17	.	751	6	4^{30}–6 p	SSW	NNE	.	.	● △	Vom Zugersee ↖ zum Uto ziehend: Cham, Mettmenstetten △; Donner: Wädenswil, Zürich.
» 25	a	768	10	12^{29}–12^{50} p	SW	NE	.	.	●	Zwei kleine ↖: a, vom Appenzeller Vorderland zur Rheinmündung: (Heiden, Donner: Altstätten) und b, am nördlichen Zugersee (Cham ↖, Donner: Mettmenstetten).
	b	769	11	12^{50}–1^{05} p						
	c–e	766	17	6^{45}–9 p	WSW	ENE	.	.	● ▲⁰	Drei ↖: c, 6.45—7.15 p, vom Gonzen in die Lichtensteiner Berge (Sevelen; Blitz u. Donner: Sargans, Haag), d, 7.45—8 p, im untern Linth- u. Walenseegebiet (Obstalden ▲⁰; Blitz u. Donner: Glarus) und e, 7.40–9 p, zwischen Montalin und Scesaplana (Schiers; Blitz u. Donner: Seewis 7.20—8.30 p).
	f	765	11	10^{30}–11 p	SW	NE	.	.	●	↖ zwischen Thurglatt und Bodensee: Herisau, Flawil, Arbon, Romanshorn; Donner: St. Gallen, Heiden.
» 26	a	760	13	7–9^{10} p	WSW	ENE	66	44	●	Aus dem obern Glattal ↖-Zug gegen den obern Bodensee; nördliche Grenze: Dübendorf, Aadorf, Romanshorn, südliche: Uster, Wernetshausen, Lichtensteig, Heiden; Zürich u. Altstätten Donner, Ragaz Blitze. **T** I, 1. *)
	b	752	12	8^{30}–11^{15} p	SW	NE	190	63	●	Von der Perte du Rhône z. T. heftige ↖ innerhalb folgender Stationen über das Neuenburger Bergland und das Gros-de-Vaud gegen die Suhrmündung ziehend, im NW: Athenaz, La Cure, St. Sulpice, La Chaux-de-Fonds, Biel, Langenbruck, Olten, im SE: Genf, Lausanne, La Roche, Burgdorf, Zofingen. **T** I, 1.

*) Ein **T** mit nachfolgender römischer und arabischer Ziffer verweist auf die Tafeln der kartographischen Darstellung, das Symbol ↖ dagegen auf das Verzeichnis der Blitzschläge.

Datum	Bezeichnung des Zuges	Mittlerer Luftdruck / Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der K▲ oder des Zuges	Zurückgelegt. Weg in km	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
April 26	c	752 / 12	8^{45}–11^{30} p	WSW	ENE	138	61	●² △	K▲-Zug aus der Franche-Comté über den Jura und das untere Aaregebiet zur Töss; Grenzlinie im N: Saignelégier, Liestal, Zurzach, Töss, im S: La Chaux-de-Fonds, Herzogenbuchsee, Mettmenstetten, Uster. In Aarau K▲ kurz aber heftig, in Zürich anfangs Hagelkörner, Weststurm, der um 0.30 a des 27. 24 Sekundenmeter erreichte. **T I, 1.**
	d	752	12	9^{05}–11^{15} p	SW	NE	70	56	●	Aus dem Gebiet der Rhonemündung K▲-Zug gegen den Thunersee; Grenze im NW: St. Gingolph, Jaun (19.4 $^m/_m$), Wimmis, im SE: St. Maurice, Gsteig b/S., Kienthal. Clarens ◁. **T I, 1.**
	e	752	12	11 p–0^{15} a	SW	NE	95	76	●²	Von der Dôle K▲ gegen das Grosse Moos ziehend; Grenze im NW: St. Cergue, Yverdon, Aarberg, im SE: Nyon, Lausanne, Marsens, Schwarzenburg. **T I, 1.**
» 27	a)	752	12	0^{15}–1^{45} a	SW	NE	.	.	●	Ein starkes K▲, a, im Waadtländer Jura zwischen den Stationen Nyon, Cossonay, Vallorbes, Le Sentier und La Cure, ein anderes, b, in den Franches-Montagnes (Saignelégier, Bellelay). **T I, 2.**
	b)			1^{30} – 2 a	W	E				
	c	753	10	1^{30}–2^{45} a	W	E	48	32	●	Andeutung eines K▲-Zuges, c, vom obern Glattal ins Quellgebiet der Sitter (Uster, Wernetshausen, Ebnat, Urnäsch, Appenzell) sowie eines andern, von heftigem SW begleiteten, d, vom Thunersee ins Quellgebiet der Langeten und Wigger (Heiligenschwendi, Grosshöchstetten, [SW-S], Wasen). **T I, 2.**
	d	752	12	1^{30} – 3 a	SSW	NNE	36	24		
	e	752	10	1^{30}–4 a	SW	NE	90	36	●²	Vom Napf K▲ zwischen nachstehenden Grenzen ins untere Thurgebiet ziehend, im W: Luthern, Baden, Rheinau, im E: Flühli, Luzern, Aadorf. Tagessummen des Niederschlags vom 26./27.: Entlebuch 27.2 $^m/_m$, Aadorf 30.0 $^m/_m$, Zürich 23.8 $^m/_m$ (K▲-Regen 2.50—4.14 a = 10 $^m/_m$). **T I, 2.**
	f	753	10	2^{35}–3^{45} a	WSW	ENE	60	48	●²	Aus dem Glattal K▲ zum Bodensee; Grenze: Kloten, Winterthur, Stein ◁, Ueberlingen, Rorschach, Dussnang, Uster. In Bischofszell Tagessumme = 37.3 $^m/_m$. **T I, 2.**
	g	753	12	3^{25}–5^{10} a	WSW	ENE	96	64	●	K▲-Zug, g, vom östlichen Leman gegen den Brünig (Grenze im N: Clarens, Boltigen, Beatenberg, Lungern, im S: Villeneuve, Gsteig, Lauterbrunnen, Meiringen) und kleines K▲, h, im Urnäsch- und obern Sittergebiet (Teufen 33.0 $^m/_m$, Appenzell 28.8 $^m/_m$). **T I, 2.**
	h	752	9	3^{30}–4^{15} a	NE	SW	.	.		
	.	747	18	p	.		.	.	●	Lokale K▲: Lugano 3.35 und 5.15 p, Ponte Tresa 7 p (27.5 $^m/_m$).
Mai 13	a	760	25	3^{15}–4 p	SW	NE	.	.	●▲	Zwei kleine K▲-Züge mit Hagel: a, von der Sittermündung zum Bodensee, von Sulgen, Birwinken, Friedrichshafen im N, Bischofszell, St. Gallen (▲ von Erbsengrösse), Rorschach im S begrenzt (Hagel in Engishofen, Kümmertshausen, Dünnershausen, Romanshorn), b, von der Suhr zur untern Limmat innert den Grenzen Aarau, Baden, Kulm, Bremgarten (Hagel in Dürrenäsch, Leutwil, Niederhallwil).
	b	761	24	3^{30}–5 p						
	.	.	.	a u. p	.		.	.	●	Lokale K▲: Platta morgens früh, Grono 12—1½ p, Langnau 1½ p (schwach), Buchsteg p.
» 16	a	760	13	1^{30}–3^{15} p	SW	NE	58	33	●△▲⁰	Von der Doubsbiegung kleines K▲ gegen das Wiesental ziehend: St. Ursanne, Bellelay (3 Minuten lang △ u. ▲), Delémont, Binningen ◁, Basel (3.02—05 p △², 3—3.01 p ▲, seit 2.45 p Blitz u. Donner in 2 km Distanz).
	b	761	15	2^{50}–5^{30} p	SW	NE	130	47	●△▲	K▲-Zug vom Napf gegen den mittleren Bodensee: Entlebuch, Luzern, Hünenberg ▲, Mettmenstetten, Sihlwald ▲ (12 $^m/_m$ im Durchmesser), Zürich ◁, Uster ◁ (4.16—18 p △), Aadorf △, Bischofszell, Weinfelden, Birwinken, Friedrichshafen.
	.	.	.	p	.		.	.	●	Lokale K▲: Aarau 4.05—15 p (3 km im N), Glarus 5¼ p (von W), Ponte Tresa 3 p, Braggio 4.55 p.
» 25	a	763	26	2–4^{50} p	W	E	.	.	●	Zwei kleine K▲: a, aus dem Quellgebiet der Sitter zur Illmündung (Säntis 4 km im N nach E, Appenzell ◁), b, aus dem Domleschg ins mittlere Engadin (Tomils, Arosa, Filisur, Zuoz). **T I, 3.**
	b	763	25	3—5 p						
	c	763	24	5^{10}—^{50} p	W	E	.	.	●	Zwei K▲, c, vom Doubs zum Chasseral (La Chaux-de-Fonds, Champ-Fahy) und d, vom Jauntal ins untere Simmental (La Valsainte, Jaun, Boltigen, Erlenbach). **T I, 3.**
	d	762	24	5—10 p						
	e	762	24	5^{50}–7 p	SE	NW	.	.	●	Ein K▲-Zug, e, vom Sigriswiler Grat gegen die mittlere Emme (Heiligenschwendi, Grosshöchstetten), ein anderer, f, von der Rhonemündung ins Quellgebiet der Kander (St. Gingolph, Villeneuve, Gsteig, Adelboden). **T I, 3.**
	f	762	20	5^{55}—7^{11} p	W	E	50	50		
	g	762	25	7–9^{05} p	SW	NE	84	42	●	Aus den Franches-Montagnes K▲ ins Wiesental ziehend: Saignelégier, Choindez, Basel, Schopfheim; Donner im N: Möhlin. **T I, 3.**
	h	762	24	7^{20}–10^{30} p	SW	NE	74	33	●▲	Vom Moléson, innert den Grenzpunkten Jaun, Belp, Burgdorf und Romont, Ins, Büren, K▲-Zug zur untern Emme. Hagel in Rüschegg, Vuilly (schwach) und Ins, einzelne ▲-Körner in Marsens. **T I, 3.**

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Mai 25	i	763	22	9–10 p	W	E	.	.	● ▲	↯ im Gros-de-Vaud: Cossonay, Echallens, Montcherand. Hagel in Collombier u. St. Saphorin. **T** I, 3.
	.	.	.	p	.		.	.	● ▲	Lokale ↯: St. Antönien 3 p, Haag 4.15—5.40 p, Le Sentier $4^1/_2$—$5^1/_2$ p (ein wenig ▲), St. Sulpice (zwischen 4.35 u. 5.40 p dreimal ▲), Jaun 5 p, Cheyres 8.30—9.30 p, N nach S. Hagel in Lausanne 7.30—35 p.
» 26	a	762	26	$3–6^{30}$ p	SW	NE	172	49	● ▲^{2}	↯-Zug aus dem obern Doubsgebiet über den westlichen Neuenburger, den Berner und Basler Jura zum Schwarzwald und Randen. Grenzlinie im W: franz. Doubsgebiet, Pruntrut, Basel, Höchenschwand, Bonndorf, im E: La Brévine, Balsthal, Aarau, Wil-Rafz, Löhningen, Eglisau, Rafz und Hüntwangen ≮. Weitere Bemerkungen vide Ergänzungen, a. Hagel, vide Ergänzungen, b. **T** I, 4.
	b	762	27	4–10 p	SW	NE	224	39	● ▲	Vom Jorat her ↯ in breiter Front über das schweiz. Hügelland zum Bodensee; Grenze im NW: Moudon, Murten, Herzogenbuchsee, Zofingen, Zürich (im SE Blitz, Bahn beinahe eine geschlossene Kurve bildend), Frauenfeld, Kreuzlingen, Mersburg, im SE: Château-d'Oex, Lauenen, Lauterbrunnen, Sarnen, Einsiedeln, Wald, Arbon. Grosshöchstetten ≮. Hagel in Wimmis schwach, stärker über Aeschi und Faulensee, im übrigen vide Ergänzungen, b. **T** I, 4.
	c d	762	28	$6–9^{15}$ p $6^{15}–8^{40}$ p	WSW W	ENE E	32 52	32 21	● ●▲	Ein kleiner ↯-Zug, c, aus dem Rafzerfeld gegen den Seerücken, im N von Wilchingen und Ramsen, im S von Hochfelden und Frauenfeld begrenzt, ein anderer, d, von der Hauensteinkette gegen Irchel u. Allmann, im N von Densbüren, Brugg, Neftenbach, im S von Bremgarten, Illnau begrenzt. Hagel: Winkel, Nürensdorf, Lindau (Kt. Zürich). **T** I, 4.
	e	762	26	$6^{45}–10^{30}$ p	S W	N E	.	.	● △ ▲	Von der Schächentaler Windgälle zum obern Zürichsee, dann durchs obere Thur- und Sittergebiet in den Vorarlberg ziehende ↯; Grenze im W u. N: Schwyz, Stäfa, Mosnang, St. Gallen, Bregenz, im E u. S: Bisithal, Vorderthal, Säntis ≮, Feldkirch. Hagel: Bisithal, Muotathal, Hinwil, Wald; △: Säntis 8.50—9.20 p. **T** I, 4.
	f g	762 762	28 26	$7^{30}–9^{51}$ p 8—9^{15} p	NW WSW	NE ENE	50 27	25 36	●	Ein zuerst breiter, dann sich gabelnder ↯-Zug, f, vom Speer teils gegen das Domleschg, teils ins Prätigau (Westgrenze: Wesen, Glarus, Elm, Safien, Ostgrenze: Wildhaus, Iberg, Schiers), ein kleinerer Zug, g, vom Jochpass ins Schächenthal (Engelberg, Isenthal, Altdorf, Unterschächen). T I. 4.
» 27	a b	762 762	20 18	0^{15}—3 a 0^{30}—4 a	SW WSW	NE ENE	100 60	40 20	●	Ein ↯, a, über dem Waadtländer und Neuenburger Jura von der Dôle zum Chasseral (Nyon u. St. Cergue ≮, Grenze: La Cure, Le Sentier, La Brévine, Champ-Fahy und Nyon, Morges, Moudon, Landeron) ziehend, ein kleineres, b, im untern und mittlern Wallis (Salvan, Sion, Leuk). **T** II, 2.
	c	762	15	11^{30} a–2 p	NW	SE	.	.	● ▲	Vom Schwarzwald her kleines ↯ gegen die Aaremündung ziehend. Hagel in Full-Reuenthal, Leibstadt, Leuggern. **T** I, 5.
	d e	762 762	22 23	1—3^{30} p 2—4 p	NW NNW	SE SSE	57 55	38 44	●▲° ●▲	↯-Zug, d, von der Nordabdachung des Hohen Randen zum Bodensee (Lohn, anfangs ▲, Kreuzlingen, Arbon), ebenso Zug e, aus dem mittlern Wutachtal, über das Rafzerfeld ins Tössgebiet (Schleitheim, Hallau ≮, Wil-Rafz, Kollbrunn; Hagel in Hüntwangen, Wil-Rafz und Buch a/Irchel). Im übrigen vide Ergänzungen, a. **T** I, 5.
	f–h	761	23	$3–5^{30}$ p	SW	NE	.	.	● ▲	Drei kleine ↯: f, 3—4 p, vom Quellgebiet der Grossen Emme zum Pilatus und Feuerstein (Schangnau, Marbach und Escholzmatt ▲, Lungern 4.45 ↯ aus SW), g, 3.20—4.30 p, aus dem Quellgebiet der Sitter in den Vorarlberg (Appenzell ▲° haselnussgross, Haag, Altstätten) und h, 3—5.30 p, im Neuenburger Bergland (Les Ponts, Cernier, Chaumont). **T** I, 5.
	i	762	23	$3^{15}–5^{30}$ p	NE	SW	44	44	● ▲^{2}	Aus dem Mündungsgebiet der Dünnern ↯ in die Franches-Montagnes ziehend mit südöstlicher Ausdehnung bis ins Aaretal; Grenze im N: Langenbruck, Delémont, St. Ursanne, Saignelégier, im SE u. S: St. Urban, Herzogenbuchsee, Büren a/Aare, St. Imier. Hagel: Laupersdorf, Welschenrohr, Develier, Boécourt, Loveresse, Saules, Reconvilliers, Tavannes. **T** I, 5.
	k	761	22	3^{15}–6 p	W NW	E SE	88	32	● △	↯-Zug vom Somvixer Rheintal ins Domleschg, Schanfigg und Prätigau, dann ins Mittel- und Ober-Engadin; Grenze im S u. W: Vrin, Thusis, Savognin, Sils-Maria, im N u. E: Panix, Schiers, St. Antönien, Klosters △, Zuoz, Pontresina. **T** I, 5.
	l	762	21	3^{30}–8 p	NW W	NE E	122	27	● ▲	Aus der Perte-du-Rhône ↯ zuerst rasch durch den Waadtländer Jura und das Gros-de-Vaud, dann langsam ins Gebiet der Berra ziehend. Grenze im W u. N: Jurarücken, Mont Risoux, Vallorbes, Yverdon, La Roche, im E u. S: Lemanufer, Palézieux, Jaun. Hagel: La Cure, 3 cm hoch, Le Sentier stellenweise. **T** I, 5.

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Mai 27	m	761	24	4^{15}–5^{30} p	NW	SE	44	44	● ▲	Von der Schafmatt ↖ gegen den Zugersee; Grenze im NE: Aarau, Mettmenstetten, im SW: Olten, Sempach, Küsnach. Hagel: Nottwil. **T** I. 5.
	n o	762 761	24 23	4^{45}–5^{45} p 5–6^{30} p	SW	NE	.	.	●² ▲	↖, n, im mittlern Emmental zwischen Emme und Quellgebiet der Wigger (Burgdorf, Willisau, Hagel in Summiswald, Wasen (31.8 m/m), Wyssachengraben, Eriswil, Hergiswil) und o, aus dem untern Linthtal ins Fürstentum Lichtenstein (Grenzlinie im N: Wesen, Sevelen, im S: Glarus, Sargans). Vide Ergänzungen, a. **T** I, 5.
	p	761	19	4^{50}–8 p	SW	NE	108	48	● ▲	Vom östl. Leman ↖ durch das Berner Oberland zum Brünig ziehend; Grenze im N: Clarens (undurchsichtige ▲-Körner von Linsengrösse bis zu ½ cm im Durchmesser haltend mit Regen vermischt), Zweisimmen ↙ u. zweimal ▲, Wimmis, Lungern, im S: Villeneuve, Gsteig, Grindelwald, Brünig. **T** I, 5.
	.	.	.	p	.		.	.	●	Lokale ↖: Biasca 4½ p, Brissago p (Braggio Blitz und Donner), Nyon 8½ p (schöne Blitze), Grächen 6—6.15 p.
» 28	a	761	15	12^{20}–3^{10} p	SW	NE	100	57	● ▲	Aus dem neuenburgisch-französischen Grenzgebiet ↖-Zug gegen die Mündung der Dünnern und Langeten; Grenze im NW: St. Ursanne, Olten, im SE: La Brévine, Champ-Fahy, Zofingen. Hagel: Balsthal, Ober- und Niederbuchsiten, Egerkingen, Neuendorf. **T** I, 6.
	b	762	17	12^{40}–2^{15} p	NW	SE	.	.	●²	Kleines ↖ mit Platzregen aus dem Gürbetal zum Niesen: Belp 19.5 m/m (in Bern kein Regen), Wimmis; Blitz u. Donner: Heiligenschwendi. **T** I, 6.
	c	760	22	1–4 p	WNW	ESE	60	30	● ▲	Vom Schwarzwald her ↖ gegen den Untersee ziehend: Höchenschwand, Hallau, Steckborn. Hagel in Neunkirch, Löhningen, Guntmadingen, Schaffhausen, Diessenhofen, Buch, Stein, Haidenhaus. **T** I, 6.
	d	761	23	2–5 p	NW	SE	94	47	● ▲²	↖-Zug vom Südfuss des Schwarzwalds gegen den Zürichsee und ins obere Thurgebiet; Grenze im E u. N: Zurzach, Uster, Degersheim, im W u. S: Laufenburg, Aarau, Mettmenstetten, Lachen, Ebnat. Im übrigen vide Ergänzungen, a. Hagel, vide Ergänzungen. **T** I, 6.
	e	760	23	3–6^{40} p	WSW	ENE	147	49	● ▲	↖-Zug aus dem Quellgebiet der Grossen Emme in das Montafun; Nordgrenze: Eggiwil, Weggis, Einsiedeln, Feldkirch, im S: Brienz, Altdorf, Ragaz, Seewis. Hagel: Eggiwil, Schangnau, Escholzmatt, Giswil, Weggis. **T** I, 6.
	f	761	22	3^{15}–6 p	NE	SW	48	24	●	Vom Albis her ↖ ins Quellgebiet der Kleinen Emme, sowie zur mittleren Grossen Emme ziehend: Grenze im SE: Ägeri, Sarnen, Flühli, im NW: Mettmenstetten, Münster (Luzern), Burgdorf. Hagel: Oberägeri, Buttisholz, Willisauland, Menznau, Hergiswil, Menzberg, Huttwil. **T** I, 6.
	g	761	22	3^{25}–6 p	SW	NE	60	30	●	Aus dem Quellgebiet der Orbe ↖ ins Neuenburger Bergland ziehend: Le Sentier, La Brévine. **T** I. 6.
	h i	760 761	23 22	4–5^{20} p 6^{40}–7^{45} p	SW W	NE E	.	.	● ▲	Zwei kleine ↖, h, dem Alpstein entlang (Urnäsch, Appenzell ▲ erbsengross, Schwäbrig) und i, vom Neuenburger Bergland ins Grosse Moos (Les Ponts, Neuchâtel, Ins). **T** I, 6.
	k	760	21	9^{25} p–0^{h}	SW	NE	100	40	● ▲	Vom westlichen Leman ↖-Zug ins mittlere Saanegebiet: Genf, Lausanne, Freiburg. Hagel in Peney (Oron). **T** I, 6.
	.	.	.	a u. p	.		.	.	● ▲°	Lokale ↖: La Chaux-de-Fonds 0—0¼ a mit ▲°, Olivone p (Platta 12.15—30 p Donner), Jaun 3 p.
» 29	a b	760	19	1—1½ p 1^{30}—3 p	SE NW	SW SE	.	.	●	Ein kleines ↖, a, im Misox und Calancatal (Braggio, Grono), ein anderes, b, vom Galenstock ins obere Tessin (Furka, Gotthard, Airolo, Faido).
	c d	760 760	19 20	2^{30}—4 p 3—4 p	SE S	SW N	.	.	●	Ein ↖-Zug, c, zwischen Saane und Broye (Grenze im W: Murten, Moudon, im E: Schwarzenburg, Romont) und ein kleines ↖, d, im Lugnez (Vals, Vrin, Ilanz).
	e	760	18	3^{20}–4^{30} p	NW	SE	33	44	●	Von den Churfirsten ↖ gegen das Aroser Weisshorn ziehend; Grenzpunkte: Walenstadt, Sevelen, Chur, Vättis, Obstalden.
	f g	760 760	16 20	4^{10}—5^{15} p 4^{15}—5^{30} p	SW ENE	SE WSW	. .	. .	● ●▲	Ein ↖, f, aus dem Davosertale ins Quellgebiet der Landquart, ein anderes, g, vom Grossen Moos zum Chasseral und Chaumont ziehend (Aarberg, Champ-Fahy). Hagel in Lamboing.
	.	.	.	p	.		.	.	● ▲	Lokale ↖: Locarno 1—1½ p, Wimmis 1½ p, Vorderthal 4 p, Cham 4½ p (stark). Hagel ohne beobachtete elektr. Entladung: Willisauland, Lützelflüh, Eggiwil.
» 31	a	757	22	3–4^{45} p	WSW	ENE	.	.	●	↖ zwischen Doubs und Birs: Saignelégier, Moutier, Porrentruy, Delémont. Hagel in Montmelon, St. Ursanne, Asuel, Charmoille. **T** II, 1.
	b	758	23	6–8^{30} p	NW	NE	115	46	● ▲²	Vom Schimberg ↖-Zug zum Bodensee; Grenze im NW: Entlebuch, Sempach, Uster, Birwinken, Friedrichshafen, im SE: Sarnen, Schwyz, Appenzell, Bregenz. Degersheim und Appenzell ↙. Hagel, vide Ergänzungen, b. **T** II, 1.

Datum		Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der ↖ oder des Zuges		Zurückgelegt. Weg in km.	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Mai	31	c	758	22	7—9 p	SW	NE	.	.	●	Ein kleines ↖, c, von der Niesenkette zum Buochserhorn (Frutigen, Kienthal, Interlaken, Sarnen, Stans), ein anderes, d, vom westlichen Leman in den Waadtländer Jura (Genf, Nyon, La Cure, Le Sentier) ziehend. **T** II, 1.
		d	758	20	7^{30}—8^{30} p	S	N				
		e	758	22	8^{40}—9^{30} p	SSW	NNE	36	48	●	Ein ↖-Zug, e, im Neuenburger Bergland und den Franches-Montagnes (La Brévine, La Chaux-de-Fonds, Saignelégier), ein anderer, f, vom südöstlichen Leman gegen den Brienzersee (Clarens, im S vorbei, Gsteig, Zweisimmen, Wimmis, Kienthal, Interlaken). **T** II, 1.
		f			9—10^{30} p	SW	NE	75	60		
		g	756	17	9^{30} p—0^{h}	W	E	81	36	● ▲²	Aus dem Gebiet zwischen Sisseln und Aare, sowie vom Südfuss des Schwarzwalds Zug heftiger ↖ gegen den Bodensee; Grenze im N: Höchenschwand, Hallau, Diessenhofen, Kreuzlingen, im S: Brugg, Winterthur, Weinfelden; Wil-Rafz, Wilchingen u. Rheinau ↙. Hagel, vide Ergänzungen, b. **T** II, 1.
		h	756	17	9^{55}—11 p	W	E	.	.	● ▲²	Von der Hasenmatte und der Balsthaler Klus her heftige ↖ in kurzem, breitem Zuge gegen den Hallwilersee; Grenze im N: Langenbruck, Aarau, Lenzburg, im S: St. Urban, Sursee, Hitzkirch. Hagel, vide Ergänzungen, b. **T** II, 1.
		i	757	4	10—11 p	W	E	.	.	●	↖, i, zwischen Galenstock und Pizzo Centrale (Furka, Andermatt, Gotthard) und l, vom Langensee ins Riviera- und ins Misoxertal (Locarno, Bellinzona, Biasca, Grono, Braggio). **T** II, 1.
		l	758	16	11 p—0^{h}	SW	NE	.	.		
		k	757	15	10p—0^{h}	SW	NE	70	46	●	↖-Zug aus dem Urner Reusstal über das Linthkanalgebiet gegen die Sittermündung; Grenze im W: Isenthal, Schwyz, Rapperswil, Wil (G), im E: Unterschächen, Wesen, Degersheim. **T** II, 1.
		.	.	.	p	.		.	.	●	Lokale ↖: Murten 8 p, Bisithal 8½ p, Lachen 8½ p, Grächen 8.20—9.30 p.
Juni	1	.	756	14	6–8 p	WSW	ENE	56	32	●	Andeutung eines Zuges schwacher ↖ vom Südfuss des Lindenbergs gegen den Speer: Cham, Mettmenstetten, Altendorf b. Lachen, Wädenswil, Ebnat.
»	6	.	761	16	1–2^{30} p	W	E	.	.	●	Kleines ↖ zwischen Tannenberg u. unterem Vorarlberg: St. Gallen ↙, Teufen, Heiden, Altstätten, St. Margrethen. Donner: Säntis, Appenzell, Rorschach.
»	10	a	760	25	1–3^{20} p	NE	SW	42	42	● △ ▲	Aus dem mittl. Entlebuch ↖ gegen den Niesen ziehend: Entlebuch, Wimmis. Hagel in Romoos, Hasle, Schüpfheim, Escholzmatt, Marbach; Riesel am Niesen. **T** II, 2.
		b	760	23	4–7 p	SW	NE	70	40	●	Vom Lohner her ↖ gegen den Titlis, mit Abzweigung ins Haslital: Adelboden, Frutigen (26.3 $^{m}/_{m}$), Kienthal, Interlaken, Lauterbrunnen, Meiringen, Guttannen, Engelberg. **T** II, 2.
		c	760	26	4^{30}—6 p	W	E	.	.	● △ ▲	Zwei wenig ausgedehnte ↖, c, aus dem Quellgebiet der Thur in den Vorarlberg (Starkenbach, Säntis 4.35—45 p einzelne baumnussgrosse Hagelkörner, dann △, Haag 5.35—36 p ▲) und d, aus dem Urnäsch- u. Sittergebiet zum obern Bodensee: (Degersheim, Appenzell, St. Gallen, Heiden; Hagel: Herisau ↙, Stein; Wasserschaden vide Ergänzungen, a. **T** II, 2.
		d			5^{05}—8 p	SW	NE			●² ▲	
		e	761	15	6–7½ p	S	N	.	.	● ▲	↖ im Quellgebiet der Reuss: Gotthard ▲, Andermatt, Göschenen. **T** II, 2.
		f	760	27	6–8 p	SW	NE	.	.	●	Von der Glattmündung ein heftiges ↖, f, zum Untersee (Hochfelden, Diessenhofen, Buch, Eschenz), von den östlichen Churfirsten ↖, g, in die Lichtensteiner Berge ziehend (Sevelen ▲°, Haag). **T** II, 2.
		g	760	26	6^{15}—7 p	W	E	.	.	● ▲°	
		h	760	22	7–9^{30} p	W NW	E SE	90	45	●	↖-Zug aus dem Muotagebiet über dasjenige der Linth zum mittlern Engadin; Grenze im N: Iberg, Lachen ↙, Wesen, Walenstadt, Seewis, Klosters, Süs, im S: Bisithal, Elm, Tomils, Zuoz. **T** II, 2.
		i	760	27	7^{15}–9 p	W	E	.	.	●² ▲	Vom Ottenberg und Nollen schweres ↖ zum obern Bodan ziehend; Grenze im N: Weinfelden, Romanshorn, Lindau, im S: Wil, St. Gallen ↙, St. Margrethen. Bischofszell ↙. Tagessummen des Niederschlags: Flawil 39.9 $^{m}/_{m}$, Sulgen 29.2 $^{m}/_{m}$. Hagel in Waldkirch. **T** II, 2.
		k	760	22	8—10 p	W	E	.	.	●	Aus dem Lugnez ↖, k, ins Landwassertal (Vals, Safien, Thusis, Tiefencastel, Davos), vom Irchel her ↖, l, zum untern Bodensee ziehend (Winterthur, Frauenfeld, Steckborn, Weinfelden, Kreuzlingen). **T** II, 2.
		l	760	27	8^{40}—10^{40} p	SW	NE	.	.		
		m	763	19	8^{50}—11^{40} p	NE	SW	60	40	●	Andeutung eines ↖-Zuges vom Hörnli zum Stanser- und Buochserhorn: Gündisau-Russikon, Rapperswil, Einsiedeln, Gersau, Küsnach. **T** II, 2.
		n	762	19	9^{50}p—0^{h}	SW	NE	135	60	●	Zug zum Teil heftiger ↖ aus den Franches-Montagnes in den Reiath; Nordwestgrenze: Saignelégier, Delémont, Zurzach, Schleitheim, Lohn, Südostrand: St. Imier, Zofingen, Dietikon, Diessenhofen. **T** II, 2.
		.	.	.	p	.		.	.	●	Lokale ↖: Altdorf 4.50—5.30 p, Vissoye 5½ p, Cevio 6 p, Platta 6.20—7.40 p, Beatenberg 8.55 p (gegen Niederhorn), Haag 8.35—10.15 p, Braggio 8½ p, Biasca 9½ p, Davos 10 p.

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Juni 11	a	763	18	1^{15}–2^{10} a	W	E	.	.	●	Zwei kleine ↯, a, vom Sempacher- zum Vierwaldstätter- u. Zugersee (Sursee, Luzern, Weggis; Donner: Triengen), und b, vom nördlichen Neuenburger Jura zum Bielersee und gegen den Unterlauf der Grossen Emme (Chaumont, Champ-Fahy, Lyss; Donner: Boudry, Freiburg, Murten).
»	b	762	19	2^{15}–4 a						
	.	.	.	a u. p	.		.	.	●▲	Lokale ↯: Herzogenbuchsee 1 a ≺, Cevio 2 p, Davos 2.15 p, Castasegna 2.40 p, Braggio und Bellinzona 3—4 p; Hagel in Marbach (Luzern).
» 12	a	762	18	2^{20}–4 a	SW	NE	.	.	●	Andeutung eines ↯-Zuges vom obern Langensee ins Calanca und Misox: Locarno, Bellinzona, Braggio, Grono. **T** II, 3.
	b	760	16	12–2 p	SW	NE	.	.	●▲	Vom Hauenstein her ↯ zur untern Wutach ziehend: Wittnau (einige Hagelkörner), Böttstein (12.15—25 p ▲ ohne Schaden), Zurzach. Hagel: Oberhof, Wölflinswil, Herznach, Thalheim, Elfingen. **T** II, 3.
	c	760	25	1–4^{45} p	SW	NE	144	41	●▲²	Aus dem Quellgebiet der Grossen Emme ↯-Zug zum obern Bodensee; Grenze im NW: Escholzmatt, Wolhusen, Mettmenstetten, Effretikon, Romanshorn, im SE: Schangnau, Sarnen, Einsiedeln, Wesen, Appenzell, St. Margrethen. Hagelstrich vom Zürichsee bis zur Rheinmündung vide Ergänzungen, b. **T** II, 3.
	d	760	26	3^{15}–5 p	SW	NE	72	48	●²	↯ zwischen Wigger und Untersee; Grenze im NW: Reiden, Baden, Rheinau, Buch (Schaffhausen), im SE: Sursee, Dietikon, Winterthur, Kalchrain (34.4 m/m). **T** II, 3.
	e	761	23	4^{30}–7 p	SSW	NNE	116	58	●²▲	Vom Col de Balme heftiges ↯ mit Abzweigung ins Lauterbrunnen- und Grindelwaldtal gegen den Napf ziehend; westliche Grenze: Finhaut, Bex, Saanen, Belp, Langnau, östliche: Salvan, Kienthal, Grindelwald, Escholzmatt. Zweisimmen ≺, Buchholterberg ▲. Tagesniederschlag in Eggiwil 50.1 m/m, in Grosshöchstetten 50.3 m/m. **T** II, 3.
	f	761	24	4^{30}–9^{10} p	SW	NE	240	60	●²	↯-Zug aus dem Kanton Genf über den Jura und das untere Aare-, Reuss- u. Limmatgebiet zum Rhein und zur Glatt. Grenze im NW u. N: Satigny, La Cure, La Brévine (32.4 m/m), Porrentruy, Therwil, Rheinfelden, Wil-Rafz, im SE u. S: Genf, Morges (44.8 m/m), Freiburg, Herzogenbuchsee (38 m/m), Oerlikon. Blitzschläge: Jouxtens, Montcherand, Echallens, Laupen, Muri, vide Verzeichnis. Grosse Tagesniederschläge: Payerne 47.0 m/m, Aarau 30.6 m/m, Möhlin 25.7 m/m, wovon 8.3 m/m als ↯-Regen. **T** II, 4.
	g	760	25	6–10 p	SW	NE	140	47	●²▲²	Aus dem Quellgebiet der Grossen Emme ↯-Zug zum obern Bodensee; Grenze im NW: Wiggen, Wolhusen, Thalwil, Frauenfeld, Weinfelden, Romanshorn, im SE: Marbach, Lungern, Isenthal, Wesen, St. Margrethen, Cham ≺. Grosse Niederschläge, sowie Hagelfälle vide Ergänzungen a und b. **T** II, 4.
	h	761	24	$7^{1}/_{2}$—9 p	WSW	ENE	.	.	●	Zwei kleine ↯, h, von der Dent du Midi ins mittlere Wallis hinauf (Salvan, Sion) und k, im untern Simmen- und Kandertal (Weissenburg, Wimmis, Frutigen). **T** II, 4.
	k	760	21	9—10 p	W	E				
	i	760	25	7^{30}–9^{30} p	SSW	NNE	40	52	●	Vom Zürichberg her heftiges ↯ in den Höhgau und zum Untersee ziehend; Grenze: Oerlikon, Diessenhofen und Buch im W, Illnau, Frauenfeld und Ermatingen im E. **T** II, 4.
	.	.	.	a u. p	.		.	.	●	Lokale ↯: Zurzach 12—12.30 p (als Ausläufer eines Gewitters im Schwarzwald, Höchenschwand 11.55 a—12.30 p), Langnau 3—3.30 p, Triengen 5.10 p, Wädenswil 4.50—5.15 p (im S streifend), Clarens 7.15 p und in der Nacht 12./13. (Porte-du-Scex ≺), Murten 8.15—25 p.
» 13	a	760	19	1–3 a	W	E	.	.	●▲	↯ zwischen Langen- und Comersee; Grenze: Locarno, Bellinzona ▲, Grono, Brissago, Monte Generoso. **T** II, 4.
	b	761	17	1–4^{30} a	W	E	.	.	●	Vom Badus ↯ gegen das Lenzerhorn ziehend: Platta, Vrin, Bernhardin, Thusis. **T** II, 4.
	.	760	18	4–5 a	.		.	.	●	↯ im Mündungsgebiet der Calancasca u. der Mesolcina: Braggio, Bellinzona.
» 21	.	763	19	5–7 a	.		.	.	●	↯ zwischen Lago maggiore u. Mesolcina (Locarno, Bellinzona, Grono), sowie auf dem Gotthard (Platta Blitz und Donner im S).
» 22	a	765	15	12—1 p	WSW	ENE	.	.	●	Zwei kleine ↯, a, am Nordfuss des Falknis (Haag, im SE, Sevelen) und d, vom Gotthard ins obere Blegnotal (Gotthard, Olivone).
	d	763	15	3—4 p	W	E				
	b	763	20	12–4 p	SW	NE	120	48	●	Von der Dent-de-Vaulion her schmaler ↯-Zug ins Entlebuch: Orbe, Romont, Freiburg, Bern, Grosshöchstetten, Langnau, Entlebuch.
	c	763	20	2–4^{30} p	SW	NE	120	60	●³	↯-Zug vom Mont Reculet und von der Dôle zum Thunersee: Genf, St. Cergue (72.2 m/m), Clarens, Marsens, La Valsainte, Wimmis.
	e	764	20	3^{30}—5 p	SSW	NNE	.	.	●	Ein kleines ↯, e, aus dem Schams zur Plessurmündung (Andeer, Thusis, Chur), ein anderes, f, am Chasseral (Champ-Fahy, Evilard).
	f	763	19	3^{30}—5^{40} p	SW	NE				

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Juni 22	g–k	.	.	3^{30} p–o^{h}	.		.	.	●	Vier unbedeutende ↖, g, 3.30—5 p, von der Maggiamündung zum Ceresio (Locarno, Ponte Tresa, Lugano), h, 5—6 p, im Grossen Moos (Murten, Kerzers, Biel), i, 7—9.30 p, von der Maggiamündung ins Calanca u. Misox (Locarno, Bellinzona, Braggio, Grono) und k, 11 p—0^{h}, aus den Aroser Bergen gegen das Flüela Weisshorn (Arosa, Davos).
	.	.	.	a u. p	.		.	.	●	Lokale ↖: Salvan $8^{1}/_{4}$ a, Cossonay $11^{1}/_{2}$ a, Aarau 3 p, Cheyres 3.20—4.20 p, Bernhardin n, Grono n.
» 28	a	763	18	9^{30}a–12^{30}p	SW	NE	90	60	●^{2} ▲	Aus dem Quellgebiet des Doubs ↖ gegen das Pruntrut und das westliche Birsgebiet ziehend: Les Verrières, St. Sulpice (63.0 $^{m}/_{m}$, 11.07—12 a ▲), La Chaux-de-Fonds (▲ par places), St. Imier, Delémont, Porrentruy. Hagel: Roche d'or, Porrentruy, Coeuve, Vendlincourt, Bonfol. **T** II, 5,
	b c	764 764	18 19	11^{30} a—2 p 12^{30}—3^{30} p	SW	NE	50 85	50 28	● ●▲	Zwei kleine ↖, b, vom Chasseral zum westlichen Basler Jura (Champ-Fahy, Delémont, Grellingen) und c, von der Dôle zum Mont d'Amin (La Cure ▲, Ste Croix, St. Sulpice ▲, La Chaux-de-Fonds). **T** II, 5.
	d f	763	26	2—3 p 2^{40}—5 p	SSW SW	NNE NE	27 45	36 45	● ▲^{2}	↖, d, zwischen Schwarzwassergebiet und Grauholz (Hagel: vide Ergänz., b) und f, aus dem Gros-de-Vaud ins Grosse Moos (Echallens, Yverdon ▲, Murten). **T** II, 5.
	e	763	28	2^{30}–6^{15} p	SW	NE	130	43	● ▲^{2}	↖-Zug mit zunehmender Breite vom Napfgebiet zum obern und mittleren Bodensee; Grenze im NW: Menzberg, Hochdorf, Thalwil, Aadorf, Arbon, Friedrichshafen, im S: Schüpfheim, Schwyz, Wesen, Appenzell, Oberriet. Im Osten Ausläufer nach dem Calanda: Wesen, Glarus, Walenstadt, Sargans, Vättis. Kleine ▲-Körner: Ebnat, Degersheim, Appenzell (Klosterspitz und Steinegg weiss), St. Gallen ↖. Hagelschaden, vide Ergänzungen, b. **T** II, 5.
	g h	763	25	2^{50}—4^{50} p 3—4 p	SW	NE	.	.	●	Zwei kleine ↖, g, vom Jorat ins Simmental (Châtel-St. Denis, Jaun, Zweisimmen) und h, vom Sigriswiler Grat ins Quellgebiet der Kleinen Emme (Schwarzenegg, Marbach, Flühli). **T** II, 5.
	i k	763 763	27 26	3^{15}—5 p 4—5^{15} p	SW	NE	.	.	●	Ein kleines ↖, i, zwischen dem Mündungsgebiet der Grossen Emme und der Limmat (Herzogenbuchsee, Zofingen, Aarau), ein anderes, k, vom Quellgebiet der Saane zum Thunersee (Saanen, Zweisimmen, Frutigen, Wimmis). **T** II, 5 und 6.
	.	763	25	5^{30}–7 p	SW	NE	.	.	●	Aus dem Gros-de-Vaud ↖ ins mittl. Broyegebiet ziehend: Cossonay, Payerne.
	l o	763	22	6^{50}—8 p 9—11 p	SW WSW	NE ENE	50 39	50 52	● ●	↖, l, durch das Neuenburger Bergland zum Chasseral (St. Sulpice, Les Ponts, La Brévine, Chaumont) und o, vom Mont Risoux gegen die Broye (Le Sentier, Cossonay, Montcherand, Yverdon, Moudon). **T** II, 6.
	m	763	26	7^{45}–10^{15} p	SW	NE	130	52	●	Vom Salève ↖-Zug gegen das Grosse Moos; Grenze im NW: Satigny, Yverdon, Neuchâtel, Champ-Fahy, im SE: St. Julien, Lausanne, Freiburg, Laupen. **T** II, 6.
	n p	764 764	18 17	9—11 p 10 p–o^{h}	W SW	E NE	.	.	●	Zwei kleine ↖-Züge, n, aus dem Onsernone und Centovallital zum untern Tessin (Mosogno, Borgnone, Locarno, Bellinzona) und p, in den Franches-Montagnes (La Chaux-de-Fonds, St. Imier, Saignelégier). **T** II, 5 u. 6.
	q	762	17	11^{30}p–1^{15}a	SW	NE	.	.	●	↖ zwischen Schwarzwald und Basler, resp. Aargauer Jura: Möhlin, Wittnau, Höchenschwand, Zurzach. Blitz u. Donner aus N: Gelterkinden und Aarau. **T** II, 5.
	.	.	.	p	.		.	.	●	Lokale ↖: Tschiertschen 3—4 p, Zuoz abends, Choindez 8 p, Andermatt n.
» 29	.	763	20	5–6 a	.		.	.	●	Zwischen Tessin und Ceresio leichte ↖: Bellinzona, Lugano.
	.	763	15	$11^{3}/_{4}$ a–$2^{1}/_{2}$ p	.		.	.	●^{2}	↖ vom nördlichen Neuenburgersee sich bis in die Franches-Montagnes und das obere Birsgebiet erstreckend: Neuchâtel, St. Imier, Saignelégier (27.0 $^{m}/_{m}$), Mervelier, („2 p wolkenbruchartiger Regen bis in die Nähe des Dorfes, hier kein Tropfen").
	a	761	20	1^{30}–2^{15} p	SW	NE	.	.	●	Vom Maloja her ↖ bis ins Mittelengadin (Sils-Maria, Bevers). **T** III, 1.
	b	760	24	2^{10}–3^{30} p	SW	NE	.	.	● ▲	↖ im Neuenburger Jura: St. Sulpice ▲, La Brévine (2.30—35 p grosse Schlossen, Boden weiss), Fontaines ▲, Engollon ▲, Chézard-St. Martin ▲, Neuchâtel. **T** III, 1.
	c	761	25	2^{25}–7^{15} p	WSW	ENE	.	.	● ▲	Ein ↖, c_1, aus den Franches-Montagnes dem Jura und Rhein entlang, ein anderes, c_2, von der Pilatus-Feuersteinkette, im Thurgebiet mit ersterem vereint zum Bodensee ziehend; Grenze von c_1 im N: St. Ursanne, Basel, Höchenschwand, Lohn, im S: St. Imier, Zofingen, Zürich, Hörnli, von c_2 im N: Malters, Zug, Stäfa, Wald, im S: Sarnen, Glarus, von c im N: Lohn, Friedrichshafen, im S: Obstalden, Altstätten. Hagel, vide Ergänzungen, b. **T** III, 1.

Datum		Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der ↯ oder des Zuges		Zurückgelegt. Weg in km.	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Juni	29	d	760	22	2^{30}–6 p	W	E/SE	.	.	●▲	Aus dem Gürbetal ↯ teils gegen das obere Entlebuch, teils ins Lauterbrunnental ziehend: Belp (▲ in Köniz, Belpberg und Rubigen), Grosshöchstetten ▲°, Langnau ▲°, Wimmis, Frutigen, Lauterbrunnen. **T** III, 1.
		e	761	24	3^{45}–7 p	SW	NE	40	40	●	Vom Luganersee ↯-Zug, e, ins Misox (Ponte-Tresa, Lugano, Rivera, Bellinzona, Grono, Braggio), ebenso ↯, f, im Gebiet der Lorze und obern Sihl (Mettmenstetten, Aegeri, Lachen, Einsiedeln). **T** III, 1.
		f	761	25	4^{40}–7^{20} p	W	E	.	.		
		g	760	25	5^{30}–10^{20} p	SW	NE	211	47	●▲	Aus dem westlichen Lemangebiet ↯ zuerst in breiter Front zwischen Alpen u. Jura, dann sich mehr nur an die Voralpen anlehnend zum Zürichsee u. ins Gebiet der Töss ziehend; Grenze im W u. N: St. Cergue, Ste-Croix, La Chaux-de-Fonds, Saignelégier, Balsthal, Zürich, Fehraltorf, im S: linkes Lemangelände, Berner Alpen, Engelberg, Lachen. Hagel, vide Ergänzungen, b. **T** III, 2.
		h	760	25	6–8 p	SW	NE	.	.	●▲	Von der Perte du Rhône ↯-Zug gegen das Gros-de-Vaud: Genf, Les Rouges s/Chéserex, Cossonay. Hagel, vide Ergänzungen, b. **T** III, 1.
		i	760	24	7^{48}–9^{50} p	W	E	65	65	●	Aus dem Oberelsass ↯ dem Rhein entlang gegen Irchel und Randen ziehend; Grenze im N: Schopfheim, Höchenschwand, Schleitheim, im S: Arlesheim, Diegten, Baden, Dielsdorf. In Wittnau ↯. **T** III, 2.
		k	760	25	8–10 p	WSW	ENE	60	48	●	↯ im Mittelwallis: Sion, Evolène, Sierre, Varen, Grächen. **T** III, 1.
		.	.	.	a u. p	.		.	.	●▲	Lokale ↯: Bernínapass 10 a, La Cure 3 p, St. Imier 6 p, Aarau 6 p (Biberstein ↯), Engelberg 6 u. 7 p (kurze Zeit ▲), Wil-Rafz 7 p (nördlich vorbei im Klettgau), Locarno $8^1/_2$—$10^1/_2$ p, Biasca 10 p, St. Bernhard $8^1/_4$—$9^1/_2$ p, Salvan 9 p, Les Ponts 10.45 p. **T** III, 1.
Juli	5	a	764	25	7–10^{25} p	SW	NE	145	58	●▲	↯-Zug aus dem Quellgebiet der Grossen Emme zum Bodensee und in den Vorarlberg; Grenze im NW: Langnau, Zürich (3 km im S vorbei), Altnau, Friedrichshafen, im SE: Schangnau, Lungern, Isenthal, Glarus (3 km im N vorbei), Säntis, Feldkirch. Ausserdem noch ein Ausläufer südlich am Walensee vorbei in die Lichtensteiner Berge u. zum Falknis: Obstalden, Sargans, Sevelen. Hagel, vide Ergänzungen, b. **T** III, 3.
		b	763	22	8^{20}–10 p	W	E	48	64	●	Vom Niesen her ↯ ins Haslital ziehend: Wimmis, Interlaken, Meiringen, Frutigen, Lauterbrunnen, Guttannen. **T** III, 3.
		c	764	18	10–11^{50} p	WNW	ESE	75	60	●	Vom Passwang ↯-Zug ins obere Glattal; Grenze im N: Liestal, Böttstein, Illnau, im S: Waldenburg, Hitzkirch, Meilen. **T** III, 3.
		.	.	.	p			.	.	●	Lokale ↯: Lungern (von 9 p an), Aarau 9.30 p, Steckborn 10 p.
»	6	a	765	14	10—11^{30} a	SW	NE	20	20	●	Zwei leichte ↯, a, vom Quellgebiet der Sitter zur Rheinmündung (Appenzell ↯, Altstätten, Bregenz) und vom Piz Mundaun ins Quellgebiet der Landquart (Vrin, Vals, Andeer, Thusis, Tschiertschen, Arosa, Davos, 1.10 p erbsengrosser ▲, Klosters).
		b	765	13	11 a—1^{30} p	WSW	ENE	65	26	●▲°	
		c	764	17	11^{45} a—1^{25} p	WSW	ENE	70	56	●	Aus dem Onsernone- und Centovallital ↯, c, ins Bergell (Mosogno, Borgnone, Locarno, Bellinzona, Grono, Castasegna), u. vom Grossen Moos ↯, d, zwischen Neuenburgersee u. Broye südwestwärts ziehend (Murten, Payerne, Cheyres).
		d	764	18	1^{45}–3^{30} p	NE	SW	.	.		
		e	765	18	2^{10}—3^{50} p	SW	NE	30	24	●▲	Ein ↯, e, von der Küsnacher Bucht zum obern Zürichsee (Immensee, Wädenswil, Richterswil ▲, Wollerau ▲, Freienbach ▲, Rapperswil), ein anderes, f, vom mittleren Glattal zum Bachtel (Dübendorf, Volketswil ▲, Uster ↯, Wernetshausen).
		f			3^0–4 p	NW	SE	24	32		
		g	764	13	5–6 p	SW	NE	.	.	●△▲°	Kleines ↯ im Oberengadin: Sils-Maria △, St. Moritz ▲.
		.	.	.	a u. p	.		.	.	●	Lokale ↯: Uster 0.15 a, Haag 11.05—11.30 a, Bevers 1.30 p, Salvan $3^3/_4$—4 p.
»	7	.	760	18	9–11 p	NW	SE	39	26	●	Aus dem südlichen Maggiagebiet ↯ zum Ceresio ziehend: Borgnone, Brissago, Locarno, Ponte Tresa, Crana-Toricella, Lugano. **T** III, 3.
»	8	.	760	17	3–5^{30} p	.		.	.	●²▲	↯ zwischen dem untern Tessingebiet und dem Ceresio: Biasca, Braggio, Bellinzona, Sonogno (100.0 m/m), Locarno (61.5 m/m), Crana-Toricella, Ponte Tresa (58.8 m/m), Lugano (59.5 m/m, 4.54—58 p und 5.10—12 p ▲ wie kleine Haselnüsse).
		.	.	.	a u. p	.		.	.	●	Lokale ↯: Ponte Tresa 3 a, Murten 5.35—45 p, Freiburg (5.52 p ein Blitz in 2 km).
»	13	.	768	13	4^{15}–5^{30} p	NW	SE	.	.	●▲	Vom Seerücken ↯ zwischen Bodensee u. Thur gegen das Appenzeller Vorderland ziehend: Birwinken, Weinfelden 5—5.05 p ▲, St. Gallen.
»	21	a	759	25	6–8 p	NW	SE	.	.	●	Kleine ↯ im Tessin: a, aus dem Centovalli- und Onsernonetal zum obern Langensee (Mosogno, Borgnone, Locarno, Brissago), b, vom Ceresio gegen das Misox (Lugano, Grono). **T** III, 2.
		b			8^{15}–9^{50} p	SW	NE	40	40		

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Juli 22	.	758	23	$8–9^{30}$ p	WSW	ENE	42	56	●	Aus dem südlichen Maggiagebiet ↖ ins Calanca u. Misox ziehend: Mosogno, Locarno, Bellinzona, Braggio. **T** III, 4.
» 23	a	759	24	$4^{30}–8^{30}$ p	WSW	ENE	152	47	●▲	Schmaler ↖-Zug von der mittlern Birs zum Bodensee: Choindez, Mervelier, Langenbruck, Aarau, Baden, Dietikon, Winterthur, Romanshorn. Hagel: Ober- und Unter-Rohrdorf, Weiningen, Ober- u. Unter-Engstringen. **T** II, 6.
	b	759	25	6^{30}—7^{30} p	SW	NE	27	36	●	Von der Aaremündung ↖, b, wutachaufwärts sich in den Klettgau erstreckend (Waldshut, Höchenschwand, Hallau, Schleitheim) und vom obern Reusstal ↖, c, ins obere Lugnez ziehend (Gurtnellen, Platta, Vrin). **T** II, 6.
	c	760	25	6^{30}—8 p	WNW	ESE	35	35		
	.	.	.	p	.		.	.	●	Lokale ↖: Tomils 5.45 p, Elm 6—$6^{1}/_{4}$ p, Bisithal 7.30 p.
» 24	a	759	22	$2^{05}–3^{25}$ p	W	E	.	.	●	Kurzes aber heftiges ↖ im Basler und Aargauer Jura: Gelterkinden, Diegten, Aarau; Blitz und Donner in Buus, Augst, Möhlin. **T** III, 4.
	b	759	21	$2^{15}–3^{50}$ p	SW	NE	78	52	●▲	Vom Neuenburgersee her ↖ zur Suhrmündung: Champ-Fahy 2 Minuten lang ▲, Biel, Lyss, Weissenstein, Herzogenbuchsee, Zofingen, Olten, Aarau, Kulm ↙. **T** III, 4.
	c	759	23	$2^{30}–9^{20}$ p	SW	NE E	276	46	●▲	↖ aus der Gegend westlich von der Faucille über den Jura und die mittlere Aareebene zum Zürichsee und ins Quellgebiet der Sitter ziehend; Grenze im NW u. N: Doubslinie, St. Ursanne, Baden, Zürich, Appenzell, im SE u. S: La Cure, Murten, Burgdorf, Zug, Obstalden, Wildhaus. Chavornay, Montricher, Lyss und Unterkulm ↙. Hagel, vide Ergänzungen, b. **T** III, 5.
	d	759	23	$3^{30}–7^{45}$ p	WSW	ENE	125	50	●	Von der Rhonemündung ↖ ins obere Reusstal; Grenze im NW: Aigle, Zweisimmen, Wimmis, Meiringen, Gurtnellen, im SE: Bex, Leukerbad, Grimsel, Andermatt. Lenk ↙. **T** III, 5.
	e	759	24	4–6 p	W	E	65	52	●▲	Aus dem Oberelsass ↖ zur Lägern ziehend: Binningen ↙, Basel, Therwil, Rheinfelden, Zurzach, Liestal, Baden. Hagel, vide Ergänzungen, b. **T** III, 5.
	f	760	24	$4^{30}–8^{45}$ p	W	E	66	44	●	Von der Lägern kleiner ↖-Zug nach dem Bodensee; Grenze im N: Schöfflisdorf, Andelfingen, Altnau, im S: Niederhasli, Aadorf, Arbon. **T** III, 5.
	g	759	24	$5^{30}–8^{45}$ p	W	E	105	35	●	Andeutung eines ↖-Zuges aus dem Wiesental zum Ueberlingersee; Grenze im N: Zell, Höchenschwand, Bargen, Ludwigshafen, im S: Schopfheim, Wil-Rafz, Haidenhaus, Altnau. **T** III, 5.
	h	760	22	5^{45}—7^{30} p	SW	NE	55	44	●	Ein ↖, h, vom Giswiler Stock gegen den Glärnisch (Lungern, Sarnen, Stans, Schwyz, Iberg, Engelberg, Altdorf, Bisithal), ein anderes, i, aus dem obern Val d'Illiez gegen das Val d'Hérémence ziehend (Champéry, Salvan, Riddes). **T** III, 5.
	i	760	25	6^{30}—7^{30} p	W	E	.	.		
	.	.	.	p	.		.	.	●	Lokale ↖: Cheyres 2.30—5.10 p (W nach E, im Zenith 3.40 p), Vrin p, Tomils abends, Küsnach 10 p.
» 25	a	758	17	10^{50} a–2 p	SW	NE	110	37	●▲	Aus dem Quellgebiet des Doubs ↖ in den Basler u. Solothurner Jura: St. Sulpice, La Brévine, Les Ponts ↙, St. Imier, Saignelégier, Choindez, Delémont, Mervelier ↙, Balsthal, Langenbruck, Reigoldswil. Hagel, vide Ergänzungen, b. **T** III, 6.
	b	759	20	11 a—12^{50} p	WSW	ENE	65	52	●	Zwei ins Bergell ziehende ↖: b, aus dem Centovalli- und Onsernonetal (Mosogno, Borgnone, Locarno, Grono, Castasegna 12.25 p) und d, von der Tocemündung über das Sottoceneri kommend (Pallanza ↙, Ponte-Tresa, Lugano, Castasegna 3.15 p). **T** III, 6.
	d			1—3^{30} p	SW	NE	80	40		
	c	758	25	$12^{h}–6^{30}$ p	W	E NE	143	26	●²▲	Aus dem Gros-de-Vaud ↖-Zug zum Vierwaldstättersee; Grenze im N: Vuarrens, Schwarzenburg, Affoltern i. E., Willisau, Vitznau, im S: Chéseaux, Jaun, Frutigen, Interlaken, Isenthal. Grosshöchstetten ↙. Tagesniederschlag in Thun 69.6 mm, in Entlebuch 78.0 mm. Hagel, vide Ergänzungen, b. **T** III, 6.
	e	758	26	^{2}—4 p	SW	NE	.	.	●▲	Ein ↖-Zug, e, zwischen Jura und westlichem Leman (Bardonnex ▲, Genf, Nyon, St. Cergue, La Cure, Gimel) und ein kleines ↖, f, zwischen Petite Glâne und Neuenburgersee (Cheyres). **T** III, 6.
	f			2^{20}—4^{15} p						
	g	758	24	$3–5^{1}/_{2}$ p	SE	NW	.	.	●	Kleines ↖ vom Speer u. Schänniserberg zur Kreuzegg: Kaltbrunn ↙. **T** III, 4.
	h	758	24	$3–7^{15}$ p	SW	NE	.	.	●▲	Vom Rigi her ↖ zum untern Bodensee ziehend; Grenze im SE: Rigi-Kulm, Rapperswil, Wil, Arbon, im NW: Küsnach, Horgen, Kollbrunn, Haidenhaus, Ludwigshafen. Hagel, vide Ergänzungen, b. **T** III, 6.
	i	758	24	$3–9^{25}$ p	W	E	.	.	●▲	Zug stellenweise heftiger ↖ vom Weissenstein über das Mittelland zum Speer; Grenze im N: Herbetswil, Brugg, Kollbrunn, Nesslau, im S: Kriegstetten, Triengen, Cham, Vorderthal, Wesen. In Wohlen ↙. Hagel, vide Ergänzungen, b. **T** III, 6.
	k	757	24	$4^{1}/_{2}$–5^{50} p	NW	SE	.	.	●	Kleines ↖ von Bern ins Gürbetal hinauf: Bern, Belp, Wattenwil. T III, 4.

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Juli 25	l	758	24	$4^1/_2$–6 p	WNW ESE	.	.	●	↖ zwischen Hallwiler Aa, Töss, und unterm Zürichsee; Grenze im N: Brugg, Baden, Regensberg, Kloten, im S: Lenzburg, Bremgarten, Sihlwald. In Zürich ↙. **T** III, 4.
	m	757	23	5^{30}–9^{15} p	.	.	.	●▲	Vom Passwang ↖ über Hauenstein, Schafmatt u. Gislifluh zum Rhein, dann westwärts bis zur Ergolzmündung ziehend: Lampenberg, Kilchberg, Gelterkinden ↙, Wittnau, Buus, Möhlin, Rheinfelden, Arisdorf. Vide auch Ergänzungen, a. Hagel in Ittenthal und Obermumpf. **T** III, 6.
	n	758	24	5^{50}–9^{55} p	WNW ESE	47	38	●[2]	↖-Zug vom Randen zwischen Rhein und Thur gegen den obern Bodensee; Grenze im N: Buch, Kreuzlingen, Romanshorn, im S: Diessenhofen, Weinfelden, Bischofszell. Niederschläge, vide Ergänzungen, a. **T** III, 6.
	o	758	24	6^{40}–8^{10} p	SW NE	.	.	●	Kleines ↖ vom Appenzeller Hinterland zum Vorderland: Herisau, Teufen, Heiden, St. Gallen (im S gestreift). **T** III, 6.
	p	758	24	7–10 p	NE SW	34	17	●	Vom Ueberlingersee ↖ langsam gegen die mittlere Töss ziehend; Grenze im NW: Ueberlingen, Haidenhaus, Dynhard, im SE: Meersburg, Birwinken (3 km im N vorbei), Weinfelden, Aadorf. **T** III, 4.
	.	.	.	a u. p	.	.	.	●	Lokale ↖: La Cure 9.50 a, Lugano 10.50 a ↙, Gotthard 12.45—1.30 p, Vrin p, Chur 1.20—30 p (Platta Blitz u. Donner), Bisithal $3^1/_2$ p, Olten n (Wittnau $^1/_2$9 p zwei heftige Donner, ebenso in Cernier heftiger Donner beobachtet nach 10 p).
» 26	a	760	13	12^{40}–1^{30} p	N S	.	.	●	Zwei kleine ↖, a, im mittleren Saanegebiet (Freiburg, La Roche, Marsens), b, in demjenigen des Napf (Langnau, Entlebuch).
	b	760	15	12^{30}–2 p	WSW ENE				
	c	760	14	1–2 p	SE NW	36	48	●▲	Ein kleines ↖ vom Stockhorn zum Frienisberg (Uebeschi ▲, Belp, Bern, Säriswil), ein anderes, d, im Lorzegebiet (Mettmenstetten, Cham, Sattel).
	d	761	19	$1^1/_2$–2^{15} p	NW SE	.	.	●	
	e	760	20	1^{40}–3^{30} p	NW SE	38	38	●▲	↖-Zug, e, aus dem Ergolzgebiet in die Gegend zwischen Sempacher- und Baldeggersee (Böckten ▲, Aarau, Oftringen ▲, Zofingen ▲, Kulm, Kölliken, Triengen, Münster), kleines ↖ an der Lägern (Schöfflisdorf, Niederhasli, Hochfelden).
	f	761	18	3^{30}–4 p	W E	.	.	●	
	g	760	20	4^{30}–5^{10} p	NW SE	.	.	●	Zwei rasch aufeinanderfolgende ↖, g, zwischen Wiesen- und Ergolzmündung (Basel ↙, Neue-Welt, Augst) und h, aus dem Oberelsass zum Hauenstein (Basel, Therwil, Liestal, Langenbruck, Eptingen).
	h			5–7 p					
	i	760	20	6–7 p	NW SE	28	56	●	↖, i, vom Birsigtal ins untere Emmental (Pfeffingen, Herbetswil, Herzogenbuchsee) und k, vom Hauenstein gegen den südlichen Randen (Aarau, Böttstein, Baden, Rheinau).
	k			6^{30}–7^{30} p	SW NE	48	64		
	.	.	.	a u. p	.	.	.	●▲	Lokale ↖: Ponte Tresa 2 a, Brusio 12—$2^1/_2$ p, Bern 4.10—5.45 p, Stein 6 p. Hagel in Kreuzlingen. Donner: Basel 3.44 u. 4.01 p, Buus 3.43—5.50 p.
» 29	a	762	27	3–4 p	W E	70	56	●	Aus der Doubsbiegung ↖ zur Suhr ziehend; Nordgrenze: Porrentruy, Gelterkinden, Kölliken, Südrand: Saignelégier, Weissenstein, Herzogenbuchsee, Triengen.
	b	763	28	5–6 p	W E	.	.	●	↖ zwischen Linth- und Wäggital: Vorderthal, Glarus.
	.	.	.	p	.	.	.	●	Lokale ↖: Buchsteg p, Münster (Luzern) $3^1/_4$—$3^1/_2$ p (Muri Blitze), Saignelégier 6 p, Biasca abends.
» 30	a	762	21	0^{30}–2^{15} a	SW NE	65	52	●	Vom westlichen Genfersee ↖ zur mittleren Saane ziehend: Cossonay, Moudon, Freiburg. **T** IV, 1.
	b	761	22	2–5 a	SW NE W E	95	42	●	Zug heftiger ↖ von der Tête-de-Ran und dem Mont Amin zuerst dem Jura entlang, dann gegen die Reuss; Grenze im NW u. N: Saignelégier, Delémont, Aarau, Lenzburg, im S: Champ-Fahy, Herzogenbuchsee, Münster (Luzern). Vide auch Ergänzungen, a. **T** IV, 1.
	c	761	20	2^{15}–6 a	W E	139	37	●	Vom Oberelsass ↖ mit häufigen Blitzen dem Rhein entlang zum Bodensee ziehend; Grenze im N: Basel, Hallau, Buch, Meersburg, im S: Grellingen, Aarau, Kollbrunn, Arbon; St. Margrethen b. Basel ↙. Vide auch Ergänzungen, a. **T** IV, 3.
	d	761	19	3–4^{50} a	W E	70	40	●	Vom Lindenberg ↖-Zug gegen den Alpstein; Grenze im N: Muri, Zürich (im S vorbei), Herisau, im S: Hochdorf, Richterswil, Urnäsch. Wattwil und Ulisbach ↙. **T** IV, 1.
	e	761	20	3^{30}–5 a	NW SE	50	40	●	↖ aus dem Reiath und Höhgau in das Gebiet zwischen Bodensee u. Murg; Grenze im NE: Hohenhöwen, Ueberlingersee, Romanshorn, im SW: Diessenhofen, Frauenfeld, Bischofszell. **T** IV, 1.
	f	761	20	3^{40}–5^{45} a	W " E	70	56	●▲	Zweites ↖ vom Oberelsass her, sich bis zur Töss- u. Thurmündung erstreckend; Grenze im N: Schopfheim, Höchenschwand, Schaffhausen, im S: Therwil, Baden, Kloten. Neue-Welt ↙. Hagel: Aesch, Glattfelden, Wil-Rafz (zwei Minuten), Buchberg. **T** IV, 1.

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Juli 30	g	761	21	5^{40}–9 a	WSW	ENE	95	32	●	Aus den Franches-Montagnes K-Zug gegen die mittlere Reuss; Grenze im N: Saignelégier, Waldenburg, Aarau, Mellingen, im S: St. Imier, Champ-Fahy („2tes K“), Burgdorf, Sursee, Hitzkirch. **T** IV, 2.
	h	760	17	6-9 a	W	E	130	52	●▲	Drittes K aus dem Oberelsass, bis zum Bodensee ziehend; Grenzstationen im N: Schopfheim, Schaffhausen, Friedrichshafen, im S: Grellingen, Langenbruck, Kölliken, Bremgarten, Zürich (im N streifend, zuerst einige ▲-Körner), Wil, Arbon. Aarau und Rüedlingen <, K in Regensberg 7.10 im Zenith, aber 8.20 nochmals eine heftige Entladung. Hagel: Aarau (6.45—50 a, erbsengross), Widen b. Bremgarten. **T** IV, 2.
	i k	759 759	17 18	7–7^{50} a 7^{45}–9 a	W SW	E NE	. 40	. 32	●	Ein kleines K, i, vom Chasseral gegen die Unteremmentaler Hügel (Champ-Fahy, „drittes K“, Lyss, Burgdorf), ein grösseres, k, vom Bauen zur Allmannkette und zum Hummelwald (Grenze im NW: Rigi-Scheidegg, Thalwil, Illnau, im SE: Sisikon, Iberg, Vorderthal, Kaltbrunn). **T** IV, 1.
	l m	759	17	8–9^{30} a 8^{10}–9^{15} a	SSW SW	NNE NE	65 50	52 50	●	Andeutung eines K-Zuges, l, aus dem Simmental ins Quellgebiet der Wigger (Zweisimmen, Wimmis, Thun, Langnau, Luthern) u. eines andern, m, zwischen Neuenburgersee und Broye zum Grossen Moos (Yverdon, Cheyres, Murten, Aarberg, Champ-Fahy, „4tes K“). **T** IV, 2.
	n o	759	18	8–9 a	W	E	.	.	●▲ ●	Vom Ostfuss des Napf K, n, gegen Rigi und Bauen (Grenze im N: Menznau, Küsnach, im S: Flühli, Buochs, Hagel in Schüpfheim und Meggen), ein anderes noch kleineres, am Südfuss der Churfirsten (Obstalden, Walenstadt, Sevelen). **T** IV, 2 u. 1.
	.	760	16	8^{45}–9^{40} a	W	E	.	.	●	Kleines K zwischen Murg und Bodensee: Wängi, Weinfelden, Birwinken, Romanshorn.
	p	760	16	9^{15}–11^{20} a	W	E NE	104	52	●	Andeutung eines schmalen K-Zuges vom Galenstock gegen das Schams und Rheinwaldtal mit Fortsetzung ins Landwassergebiet: Hospenthal, Platta (im S vorbei), Vals, Splügen, Andeer, Thusis, Filisur, Davos. **T** IV, 2.
	q	760	17	9^{30}–11^{45} a	SW	NE E	90	40	●	Vom Rigi-Kulm K gegen N u. E ziehend u. sich im Sihlgebiet in 2 Äste spaltend, wovon der nördl. über den untern Zürichsee zum obern Bodensee, der südliche, langsamer vorrückende über den obern Zürichsee und das obere Thurgebiet in den Vorarlberg sich wendet; Grenze des ganzen K-Feldes im W und N: Küsnach, Mettmenstetten, Zürich, Kollbrunn, Sulgen, Arbon, im S: Rigi-Kulm, Wesen, Feldkirch. Auf dem Säntis 60 elektr. Entladungen beobachtet. **T** IV, 2.
	r s	759 760	14 16	9^{30}—11 a 10—11^{30} a	S SW	N NE	. 30	. 40	●	Ein kleines K, r, vom Aroser Weisshorn zum Calanda (Tschiertschen, Chur, Vättis, Ragaz), ein anderes, s, aus dem Bergell ins Oberengadin ziehend (Castasegna, Maloja, Sils-Maria, St. Moritz). **T** IV, 2.
	t u	759	17	11^{30} a—1 p 12—1^{45} p	WSW W	ENE E	33 50	44 40	●[2]	Zwei kleine K-Züge, t, vom Belpberg gegen Pilatus (Grosshöchstetten, Langnau, Entlebuch) und u, von der Küsnacher Bucht zum Zürcher Ober- u. zum Walensee (Küsnach, Aegeri, Einsiedeln, Altendorf, Wesen). In Lachen $7^1/_2$ a—1.35 p = 32 mm Regen. **T** IV, 3.
	v w	760 761	16 20	12^{15}–2^{30} p 12^{15}–3 p	SSW SW	NNE NE	. .	. .	● ●▲[0]	Ein K, v, der östlichen Alpsteinkette entlang (Haag, Altstätten), ein anderes, w, vom Langensee ins Calanca und Misox ziehend (Locarno, Braggio ▲, Grono <). **T** IV, 3.
	x	757	20	2^{45}–4^{50} p	W	E	50	50	●	K-Zug vom Hausstock zum Silvretta mit südlicher Ausdehnung bis ins Landwassertal; Grenze im N: Flims, Vättis, St. Antönien, (in 5 Minuten 16.5 mm Regen), im S: Ilanz, Thusis, Davos. **T** IV, 3.
	y z	759	19	3^{50}–4^{50} p 6^{15}–7^{30} p	SSW SW	NNE NE	40 60	40 48	●	Andeutung zweier K-Züge, y, vom Oldenhorn zum Thunersee (Gsteig b. S., Zweisimmen, Wimmis), und z, dem Neuenburger- und Bielersee entlang (Yverdon, Cheyres, Payerne, Aarberg). **T** IV, 3.
	.	.	.	a u. p	.	.	.	.	●▲	Lokale K: Champéry 7 a, Vissoye und Leukerbad morgens, Bisithal ca. 9 a, Rheinfelden $7^1/_2$ a (Basel und Gelterkinden Donner), Salvan 1.05—10 p ▲ („von 8 a bis 7 p alle zwei Stunden K-Regen mit Donner“), Altdorf 2 p, Unterägeri p, Castasegna 1.40 p, Urnäsch p, Heiden 6.45 p, La Brévine $7^1/_2$ p, Herzogenbuchsee u. Affoltern i. E. p, Brusio 3 p. Blitz u. Donner: Clarens 1.12—2 p, Châteaux-d'Oex 1.25 p, Beatenberg 8.45 p. Donner: Bevers $1^1/_2$ bis 2 p dreimal.
» 31	.	761	13	10^{20}–11^{40} a	W	E	.	.	●▲	Kleines K vom Reiath und Höhgau zum Untersee: Lohn, Steckborn. Hagel: Altorf, Hofen, Bibern, Lohn, Barzheim, Thaingen. **T** IV, 4.
Aug. 4	.	764	24	8–8^{55} p	W	E	.	.	●	K vom Jura bis zum mittl. Genfersee: La Cure, Le Sentier, Morges, Cossonay, Lausanne („orage principal a suivi la côte de Savoie“).

Datum	Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der K oder des Zuges	Zurückgelegt. Weg in km.	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Aug. 5	a	763	22	$0-3^{30}$ a	W E	56	16	●	Andeutung eines K-Zuges aus dem Verzascatal ins Bergell; Sonogno, Braggio, Castasegna. **T** IV, 4.
	b	763	17	$0^{30}-2^{15}$ a	W NE/SE	60	40	●	Von der Rheinwaldgruppe K in zunehmender Breite ostwärts ziehend: Vals, Splügen, Thusis, Avers (Blitz u. Donner: Castasegna), Stalla, Davos. **T** IV, 4.
	c	763	18	3-4 a	NW SE	.	.	●	Kleines K im Puschlav: Le Prese, Brusio. **T** IV, 4.
	d	763	19	$7^{30}-11^{1}/_{4}$ a	W E	175	50	●	Aus dem Berner Jura K-Zug gegen Lichtenstein und Vorarlberg mit nördl. Ausdehnung zur Murg u. Thur; Grenze im N: Bellelay, Choindez, Aarau, Dietikon, Kollbrunn, Frauenfeld (K 10—$10^{1}/_{4}$ a über Station), Peterzell, Urnäsch, Oberriet, im S: Corgémont, Willisau, Küsnach, Sargans. Vide Ergänzungen, a. Balsthal, Uster und Hohen Kasten <. **T** IV, 4.
	e	763	24	$2^{30}-4$ p	NW SE	72	48	●▲	K-Zug von den Grauen Hörnern gegen das Oberengadin; Grenze im W: Segnes, Tomils (zwischen 3 u. 4 p ▲), Maloja, im E: Weisstannen, Langwies, Davos, Pontresina. **T** IV, 4.
	.	.	.	a u. p	.	.	.	●	Lokale K: Mettmenstetten 0^{h} (4./5., Zürich Blitze im SW), Aadorf 7 p, Glarus $8^{1}/_{2}$ p; Blitz u. Donner: St. Gallen 0.40—1.15 a (20—40 km im E), Rorschach $9^{1}/_{2}$ p (über dem See, Säntis Blitze).
» 6	a	761	20	$9^{30}-10^{15}$ a	WSW ENE	.	.	●	Ein kleines K, a, vom Mont d'Amin und Chaumont über den Chasseral zur
	b	760	20	11 a—12^{30} p					Emmenmündung (St. Imier, Champ-Fahy, Biel, Lyss); ein anderes, b, an der Passwang-Hauensteinkette (Bärschwil, Lampenberg, Wittnau). **T** IV, 5.
	c	761	18	11^{30} a—12^{25} p	W E	.	.	●	Zwei schwache K, c, von der Aare- zur Thurmündung (Zurzach, Rheinau), d,
	d	760	20	$12^{20}-1$ p					aus dem Oberelsass zur Sisselnmündung (Therwil, Basel, Möhlin). **T** IV, 5.
	.	761	18	11^{30} a—12^{30} p SW NE; 11^{40} a—1 p SW SE		63	63	●	Ein kleines K am Untersee (Eschenz, Haidenhaus), ein ausgedehnteres von der Murg in den Vorarlberg ziehend (Aadorf, Peterzell, Appenzell, Altstätten).
	.	760	26	$1^{30}-3$ p	NW SE	.	.	●	K aus dem Sittergebiet über Kamor und Hohen Kasten in den Vorarlberg: Appenzell, Oberriet.
	e	760	30	$2-5^{30}$ p	NW SE	110	34	●▲	Vom Walensee her Zug schwacher K ins Oberengadin und Puschlav; Grenze im E: Walenstadt, Davos, Bevers, im SW: Wesen, Elm, Ilanz, Safien, Andeer, Sils-Maria, Brusio. Hagel in St. Moritz. **T** IV, 5.
	f	761	27	$3^{30}-5^{30}$ p	W E	66	44	●	Andeutung eines K-Zuges aus dem obern Maggiatal ins Bergell; Grenze im N: Fusio, Biasca, Misox, Castasegna, im S: Cevio, Bellinzona. **T** IV, 5.
	g	762	28	7-9 p	SW NE	90	52	●▲	Aus dem Waadtländer Jura K ins Grosse Moos ziehend; Grenze im NW: Pontarlier, La Chaux-de-Fonds, Champ-Fahy, Büren a/Aare, im E und SE: L'Isle, Freiburg, Schüpfen. Lignières und Prêles <. Hagel, vide Ergänzungen, b; im übrigen vide Ergänzungen, a. **T** IV, 5.
	h	762	28	$7^{15}-9^{30}$ p	SW NE	120	46	●▲	Von der Dôle her ein Nachläufer des vorigen Zuges; westl. Grenze: Le Sentier, La Brévine, St. Imier, Weissenstein, östliche: Gimel, Cossonay, Moudon, Freiburg, Zollikofen. Ste-Croix <. Hagel, vide Ergänzungen, b. **T** IV, 6.
	i	761	27	8-11 p	W E	156	52	$●^{2}$▲	K-Zug in breiter Front aus dem Solothurner Jura nach dem Vorarlberg und Bodensee; Grenze im N: Nunningen, Brugg, Stein a/Rh., Meersburg, Lindau, im S: Solothurn, Willisau, Einsiedeln, Wesen, Sevelen. Gontenschwil, Mettmenstetten, Buchberg und Wülflingen <. In Ebnat Tagesniederschlag = 43.2 $^{m}/_{m}$. Hagel, vide Ergänzungen, b. **T** IV, 5.
	k	761	28	8-11 p	W E	135	54	●▲	Von litt. g ausgelöst, Zug zum Teil schwerer K aus dem Schwarzwassergebiet durch die Zentralschweiz bis zum Hausstock; Grenze im N: Schwarzenburg, Wasen, Luzern, Schwyz, Schwanden, im S: Plaffeien, Thun, Engelberg, Elm. Hagel, vide Ergänzungen, b; im übrigen vide Ergänz., a. **T** IV, 5.
	l	762	28	$8^{10}-11^{50}$ p	SW NE	123	52	●▲	Von der Perte-du-Rhône K-Zug ins Schwarzwassergebiet; Grenze im NW: Pougny, La Cure, Yverdon, Estavayer, Laupen, im SE: Salève, Vevey, Marsens, Guggisberg. Montcherand <. Hagel, vide Ergänzungen, b; im übrigen, vide Ergänzungen, a. **T** IV, 6.
	m	761	25	$8^{30}-11^{30}$ p	SW NE	.	.	●▲	Zwei kleine, aber heftige K, m, dem Südfuss des Randen entlang zum Untersee
	n	762	23	$8^{45}-9^{30}$ p	W E	.	.		(Kaiserstuhl, Wil-Rafz, Wilchingen, Eglisau, Andelfingen, Schaffhaus., Diessenhofen, Stein) und n, aus dem Oberelsass zur Sisseln (Basel, Therwil, Liestal, Rheinfelden, Wittnau). Hagel: Wintersingen, Stein b/Säckingen. **T** IV, 6.
	.	763	18	$9-11^{10}$ p	.	.	.	●	K zwischen Neuenburgersee und Saane: Yverdon, Châbles, Freiburg <.
	o	762	20	9 p-2 a	SW NE/E	247	58	●▲	K-Zug aus Savoyen über das Unterwallis, dann den Berner Alpen entlang in die Zentralschweiz und mit zunehmender Front teils in den Vorarlberg, teils ins Engadin, mit Ausläufern ins Unterengadin (Martinsbruck) und ins Puschlav (Brusio); Grenze im NW: St. Gingolph, Villeneuve, Jaun, Thun, Zug, Uster, St. Gallen, Bregenz, im SE und S: Champéry, Gsteig, Lauterbrunnen, Grimsel, Gotthard, Bernhardin, Pontresina. Vide auch Ergänzungen, a. Hagel: Vionnaz (Wallis), Yvorne, Aigle, Ollon (Waadt), Le Prese (Puschlav). **T** IV, 6.

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Aug. 6	.	763	18	9^{20}–11^{05} p	W	E	.	.	●	↯ vom Mont Soleil über den Chasseral zum Frienisberg: St. Imier, Champ-Fahy. Lyss.
	p	761	22	10–11^{15} p	WSW	ENE	60	60	●	Von der Dent du Midi ↯ das Wallis hinauf ziehend, im N gegen Monthey, Leukerbad, Turtman, im S bis Orsières und Saas sich ausdehnend. **T** IV, 5.
	q r	762	20	10^{05} p–0^{15} a 11 p–0h	WSW W	ENE E	70 .	40 .	●	Ein ↯, q, vom Passwang zum Irchel (Waldenburg, Buus, Aarau, Regensberg, Winterthur), ein kleineres, r, von der Balsthaler Klus zum Lindenberg (Olten, Aarau, Triengen, Muri). **T** IV, 6.
	.	.	.	a u. p		.	.	.	●	Lokale ↯: Haag 0.35—1 a und 10.15—11.15 a, Champ-Fahy 10.40 a, Sarnen $11^1/_2$ a—12h, Brissago 3 p, Lugano 5 p, Morges 4.20 p, 4.45 p u. 5.40—6.10 p, Le Sentier 11 p.
» 7	a b	763	20	0h–1 a 0h–2 a	SW W	NE E	. 54	. 36	●▲ ●	Andeutung eines ↯-Zuges, a, vom Giswiler Stock gegen die Rigikette (Sarnen, Stans, Luzern, Hagel in Sarnen, Kerns, Alpnach, Wolfenschiessen, Dallenwil, Oberdorf), und eines andern, b, aus der Balsthaler Klus ins Zürcher Oberland (Olten, Aarau, Triengen, Münster, Hitzkirch ↙, Dietikon, Zürich, Uster). **T** V, 1.
	c	762	20	0^{15}–4 a	W	E	60	48	●	Vom Allmann ↯ über das Appenzellerland in den Vorarlberg: Wernetshausen, Lichtensteig, Peterzell, Appenzell, St. Gallen ↙, Schwäbrig, Altstätten. **T** V, 1.
	d e	763 762	18 20	0^{30}–1^{30} a 1^{15}–3^{15} a	SW	NE	42 65	56 52	●	Ein ↯, d, aus dem Quellgebiet der Saane gegen den Thunersee (Château-d'Oex, Gsteig, Zweisimmen, Wimmis), ein anderes, e, vom obern Lago maggiore ins Bergell (Brissago, Locarno, Bellinzona, Grono, Castasegna). **T** V, 1.
	f g	763	18	1^{15}–3^{30} a 3^{30}–4^{30} a	W SW	E NE	.	.	●	Zwei kleine ↯, f, vom Leman zu den Saanequellen (Clarens, Gsteig), und g, von der Dôle gegen das Gros-de-Vaud (La Cure, Cossonay). **T** V, 1.
	h	763	19	5^{15}–6^{40} a	SW	NE	53	53	●▲	Andeutung eines ↯-Zuges aus dem Gros-de-Vaud über das Broye-, Saane- u. Sensegebiet ins mittlere Aaretal; Grenze im NW: Châbles, Landeron, Büren a/Aare, im SE: Moudon, Plaffeien, Bern. Hagel: Villarimboud, Onnens, Torny-le-Grand, Plaffeien, Guggisberg, Wahlern, Landeron, Neuveville. **T** V, 1.
	i k	763 761	18 22	5^{15}–6 a 6–9 a	W SW	E NE	. .	. .	●▲ ●▲⁰	Zwei ↯, i, zwischen der mittleren Aare u. Kleinen Emme (Grosshöchstetten, Langnau, Entlebuch, Hagel in Eggiwil und Schangnau) und k, im untern und mittl. Wallis (Salvan ▲⁰, Sion, Vissoye, Siders, Varen-Leuk). **T** V, 1.
	l	763	18	7^{30}–9 a	W	E	.	.	●	Kleines ↯ im Simmen- und Kandergebiet: Zweisimmen, Frutigen, Kienthal. **T** V, 1.
	m n	762 762	20 16	9^{20}–10^{50} a 9^{45}–11 a	W NW	E SE	.	.	●	↯, m, aus dem Centovallital ins untere Tessintal (Borgnone, Locarno, Bellinzona) und n, aus dem Oberengadin ins Puschlav (Bevers, St. Moritz, Brusio). **T** V, 1.
	.	.	.	a u. p		.	.	.	●▲⁰	Lokale ↯: Choindez 0.30 a, Entlebuch 1 a, Cham bis 4 a, Genf 6 a, Lugano $6^3/_4$ a ▲⁰, Locarno 1—2 p, Cevio $3^1/_2$ p, Bevers 1.45 p, Filisur p, Sarnen $3^3/_4$ bis $5^1/_2$ p, Siders $6^1/_2$ p.
» 9	a b	764 764	19 15	3^{35}–6 p 4^{50}–5^{30} p	NW	SE	.	.	●▲	Zwei kleine ↯, a, vom Albula- zum Berninapass (Bevers, Pontresina ▲, St. Moritz ▲, haselnussgross) und b, vom Gotthard ins Bedrettotal (Gotthard, Airolo ▲, haselnussgross, 20 Minuten lang).
	c	764	20	4^{30}–6 p	W	E	.	.	●▲	↯ aus dem Medelsertal ins Lugnez ziehend: Platta (▲ wie Kirschensteine), Vrin, Vals; ↯-Regen: Bernhardin.
	d	764	26	5^{10}–7^{45} p	SW	NE	80	46	●	Aus den östlichen Berner Alpen ↯-Zug in die Glarner Berge: Guttannen, Hohfluh-Hasliberg (5 km im S vorbei), Göschenen, Linthal, Elm.
	e	764	26	6^{10}–7^{30} p	SW	NE	36	36	●▲	↯ zwischen der Kander und dem Quellgebiet der Saane: Saanen, Lenk, Zweisimmen, Jaun, Adelboden, Frutigen, Kienthal (▲ wie Baumnüsse).
	f	764	23	6^{30}–8 p	NW	SE	40	40	●▲	Von den Grauen Hörnern ↯ zur Piz Kesch–Flüela Weisshornkette: Vättis ▲, Chur, Arosa ▲, Davos, Klosters.
	g	763	26	7^{45}–10 p	WSW	ENE	55	44	●	Von der Dent du Midi ↯-Zug ins Mittelwallis: Champéry, Salvan, Sion, Varen-Leuk. Vide Ergänzungen, a.
	h	764	26	9^{30}–11 p	SW	NE	.	.	●	↯ vom Stockhorn gegen das obere Entlebuch ziehend: Wimmis, Beatenberg, Sörenberg.
	.	.	.	p		.	.	.	●	Lokale ↯: Santa Maria 6 p—n, Gsteig 9 p, Grono n, Roveredo n ↙, Generoso n.
» 10	a	762	20	6–8 a	W	E	.	.	●	Kleines ↯ zwischen Langen- und Luganersee: Brissago, Lugano.
	b	759	20	8^{40}–10^{05} a	W	E	.	.	●	↯ aus dem Sornegebiet in dasjenige der unt. Suhr: Saignelégier, Mervelier, Aarau.
	c	761	23	3–3^{30} p	W	E	.	.	●	↯ zwischen Chasseral u. Bucheggberg: Champ-Fahy, Lyss (7 km im NW vorbei).
	d e	759	23	12^{30}–4^{45} p 2^{30}–4 p	W	E	.	.	●	Ein ↯, d, nördlich (Therwil, Basel ↙, Rheinfelden, Liestal, Buus, Wittnau, Kilchberg), ein anderes, e, südlich am Passwang vorbei gegen die Aare (Delémont, Balsthal, Langenbruck).

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Aug. 10	f	760	23	2^{30}–4^{15} p	SE	NW	.	.	●	Zwei kleine ⊼, f, vom östlichen Leman gegen den Neuenburgersee (Clarens, Palézieux, Moudon) und h, im obern Val-de-Travers u. im Neuenburger Bergland (St. Sulpice, La Brévine ≺, Les Ponts, Le Locle ≺, La Chaux-de-Fonds).
	h			3^{15}–4^{45} p	SW	NE				
	g	760	24	3^{30}–5^{50} p	SW	NE	85	38	●▲	Vom Neuenburger- und Murtnersee her ⊼-Zug über Jura und Aare gegen den Rhein und die untere Reuss; Grenze im W u. N: Cernier, Saignelégier, Binningen, Neue-Welt, Arisdorf, Wittnau, im SE: Murten, Burgdorf, Kulm, Bretzwil ≺. Hagel, vide Ergänzungen, b.
	i	760	23	4^{20}–5 p	SW	NE	.	.	●	Ein ⊼, i, von der Dent de Vaulion gegen den Mont Suchet (Vallorbe, Montcherand, Ste-Croix, Yverdon), ein anderes, l, vom westlichen Leman ostwärts ziehend (Genf, Présinges ▲).
	l			8 p–n	W	E	.	.	▪▲	
	k	760	23	5^{30}–8^{30} p	SW	NE	55	44	●	Von der Dent de Vaulion ⊼-Zug ins Grosse Moos; westl. Grenze: Vallorbe, Montcherand, Cheyres, Erlach, östliche: Cossonay, Moudon, Laupen.
	.	.	.	a u. p			.	.	●	Lokale ⊼: Bevers $1^1/_2$–$2^1/_2$ a, Davos 4 a, Höchenschwand $4^1/_2$ p (Hallau und Schleitheim Donner), Montcherand 3.25—4.15 p, Andeer 5 p, Boltigen 6 p, Porrentruy 6 p, Lauterbrunnen $7^1/_2$ p, Santa Maria 8 p. Blitz und Donner: Basel 8.25 p (im NW), Donner: Castasegna 8 p, Dombresson 9 p.
» 15	.	761	19	11^{30}a–12^{h}	SW	NE	.	.	●	Kleines ⊼ von der Küsnacher Bucht zum Zürcher Obersee: Küsnach, Aegeri, Altendorf.
	a	759	19	12^{15}a–2^{30} p	W	E	106	47	●▲	Aus dem Oberelsass, bei starkem W, ⊼-Zug zum Untersee; Grenze im S: Grellingen, Wittnau, Andelfingen, Eschenz, im N: Basel, Höchenschwand, Lohn. Erzingen, Wil-Rafz und Marthalen ≺. Hagel, vide Ergänzungen, b; weitere Bemerkungen, vide Ergänzungen, a. **T** V, 2.
	b	760	18	12^{15}a–2^{30}p	WSW	ENE	30	40	●△▲	⊼ vom Quellgebiet der Urnäsch und der Thurglatt gegen den Bregenzerwald: Degersheim, Appenzell, St. Gallen, Heiden (1.30 p △), St. Margrethen. Hagel: Herisau, Schwäbrig, Altstätten, Marbach, Rebstein, Balgach, Berneck. **T** V, 2.
	c	758	24	1–2^{40} p	SW	NE	.	.	●▲	Zwei kleine ⊼, c, vom Giswiler Stock zu den Mythen (Giswil ▲, Sarnen ▲, Stans, Rigi, Schwyz) und d, vom Thunersee zum Brünig (Beatenberg, Interlaken, Brienz, Lungern). **T** V, 2.
	d									
	e	758	28	1–3 p	WSW	ENE	75	50	●▲^{2}	Aus dem Quellgebiet der Sihl ⊼ in den Vorarlberg ziehend; Grenze im N: Wädenswil, Ebnat, Appenzell (▲^{2} Klosterspitz–Hohen Kasten), Altstätten, im S: Iberg, Vorderthal, Wesen, Walenstadt, Haag. Schännis ≺. **T** V, 2.
	f	758	27	1–3^{30} p	W	E	48	48	●	Ein ⊼, f, von der Niesenkette zur Sustengruppe (Frutigen, Lauterbrunnen, Guttannen), ein anderes, g, von der Dent du Midi durch das Unter- und Mittelwallis hinauf (Grenze im N: Salvan, Leukerbad, im S: Orsières, Vissoye). **T** V, 2.
	g	758	26	1^{30}–4^{30} p	SW	NE	60	48		
	h	758	28	2–4^{30} p	SW	NE	72	48	●	⊼-Zug vom Pfannenstiel zum obern Bodensee; Grenze im S: Grüningen, Lichtensteig, Herisau, Bregenz, im N: Uster, Wil, Arbon, Lindau. **T** V, 2.
	i	758	26	2–5 p	W	E	70	28	●^{2}	Von der Titlisgruppe ⊼ zum Hochwang ziehend; Grenze im N: Altdorf, Linthal, Vättis, im S: Gurtnellen, Chur. Tagessumme des Niederschlags in Elm = 44.5 $^m/_m$. **T** V, 3.
	j	758	27	2^{15}–5 p	WSW	ENE	85	38	●	⊼-Zug vom Lindenberg zum Bodensee; Grenze im N: Bremgarten, Dietikon, Steckborn, Meersburg, im S: Mettmenstetten, Uster, Bischofszell. **T** V, 2.
	k	758	26	3–5^{30} p	SW	NE	.	.	●	Ein heftiges ⊼, k, von Schilthorn und Schwalmern zum Brünig und Brienzer Rothorn (Lauterbrunnen, Kleine u. Grosse Scheidegg — „das heftigste der drei ⊼ dieses Nachm." —, Meiringen, Lungern), ein leichtes, l, zwischen dem Tösstal und dem unt. Toggenburg (Winterthur, Kollbrunn, Mosnang, Wil). **T** V, 3.
	l	758	28	4^{30}–6 p	W	E				
	m	758	24	4^{30}–6 p	SSW	NNE	33	22	●	Zwei langsam vorrückende kleine ⊼, m, vom Bristenstock ins Linth- und Wäggital (Unterschächen, Bisithal, Iberg, Vorderthal, Linthal, Glarus) und n, aus dem unt. Misox ins Bergell (Braggio, Grono, Castasegna). **T** V, 3 u. 2.
	n	759	26	5^{10}–7^{50} p	WSW	ENE	30	15		
	o	758	28	5^{20}–8^{30} p	SW	NE	.	.	●	Vom Piz Mundaun und Rheinwald ⊼ gegen Hochwang und Piz Linard ziehend; Grenze im N: Vrin, Flims, Vättis, Wolfgang (Davos), im S: Hinterrhein, Splügen, Savognin, Spinabad. **T** V, 2.
	p	758	29	5^{30}–7^{10} p	NE	SW	.	.	●	Zwei kleine ⊼, p, am Ceresio, (Lugano, Ponte Tresa) und am Lago maggiore und untern Tessin (Borgnone, Brissago, Locarno, Bellinzona). **T** V, 2.
	q	758	28	5^{30}–7^{30} p	SW	NE				
	r	758	18	6^{40}–8^{30} p	SW	NE	.	.	●	Ein schwaches ⊼, r, im Oberengadin (Sils-Maria, Pontresina, Bevers, SW4), ein anderes, s, an der Dôle (La Cure, Les Rouges s/Chéserex, Marchairuz). **T** V, 2.
	s	760	26	6^{50}–7^{50} p						

Datum	Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der ↖ oder des Zuges		Zurückgelegt. Weg in km.	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Aug. 15	t	759	26	7–9 p	SW	NE	65	44	●	Aus dem Gros-de-Vaud ↖-Zug ins Broye-, Saane- und Sensegebiet bis zum Frienisberg und Gurten: Grenze im W: Montcherand, Yverdon ↙, Champ-Fahy, Aarberg, Lyss, im E: Echallens, La Roche, Schwarzenburg, Köniz. Schaden, vide Ergänzungen, a. **T** V, 2.
	u	759	25	7–10[10] p	SW	NE	112	64	●▲	↖-Zug, vom Neuenburger Bergland dem Jura entlang; Grenze im NW: La Chaux-de-Fonds, Saignelégier, Delémont, Liestal, Wittnau, im SE: Neuenburg, Aarberg, Herzogenbuchsee, Kulm, Mellingen. In Aarau ↖ sehr stark, mit orkanartigem W und Regengüssen, Schwemmschaden. Hagel: Horriwil, Hüniken, Etziken. **T** V, 3.
	v w	758 758	24 27	7—11 p 7[30]—9 p	SW	NE	50 25	14 25	●	Ein langsam fortschreitendes ↖, v, aus dem Birsigtal zum Südfuss des Schwarzwalds (Therwil, Neue-Welt, Basel, Augst, Möhlin, Höchenschwand), ein anderes, w, von der untern Limmat und Aare zum Randen (Baden, Böttstein, Zurzach, Wil-Rafz, Hallau). **T** V, 3.
	x	758	27	7[30]–11 p	SW	NE	72	48	●	Aus dem Gürbetal und vom Stockhorn her ↖ zum Rigi ziehend; Grenze im N: Belp, Grosshöchstetten ↙, Langnau, Luzern, Rigi-Kulm, im S: Wimmis, Schangnau, Sarnen, Seelisberg. **T** V. 3.
	y	760	26	8p–1 a	WSW	ENE	215	43	●	↖-Zug von den Diablerets über das Berner Oberland und das Gotthardgebiet ins Bündnerland; nördliche Grenze: Château-d'Oex, la Valsainte, Wimmis, Meiringen, Gurtnellen, Chur, Klosters, südlicher Rand: Oldenhorn, Wildstrubel, Grimsel, Airolo, Olivone, Andeer, Tiefencastel, Flüelapass. Im übrigen, vide Ergänzungen, a. **T** V, 3.
	z	758	15	9[15]p–0[h]	W	E	91	52	●	Aus dem Val d'Illiez ↖ über das mittlere und südliche Wallis ins Simplongebiet ziehend; Grenze im N: Champéry, St. Maurice, Leukerbad, Simplon, im S: Dent du Midi, Orsières, Matterhorn, Monte Rosa. Vide Ergänzungen, a. **T** V, 3.
	.	.	.	a u. p	.		.	.	●	Lokale ↖: Escholzmatt p, Leukerbad 5—6 p, Appenzell 7 p, St. Cergue n, Genf 9 p, Nyon 9 p (Sturmschaden an Bäumen), Clarens 9 p, Lyss 10.10 bis 10.30 p, Herzogenbuchsee 10 p, Langnau 11 p, Villeneuve n.
» 16	.	758	17	0[h]–2 a	W	E	40	40	●	Aus dem Onsernone- und Centovallital ↖ ins Misox und Sottoceneri: Russo, Locarno, Braggio, Grono, Borgnone, Brissago, Ponte Tresa, Lugano, Monte Generoso. **T** V, 3.
	.	.	.	a u. p	.		.	.	●	Lokale ↖: Davos 2—3 a, Bevers 2.30 a, Lü (bündn. Münstertal) 3 a, Mettmenstetten 2 p, Hohfluh-Hasliberg 2.15 p u. 4.50 p, Aarau 4.20 p (nur ein Donner), Küsnach 5 p, Lampenberg 6 p, Seewis n (von SE).
» 19	.	763	25	3–5 p	W	E	.	.	●	Schwaches ↖ vom Tannenberg ins Appenzeller Vorderland ziehend: St. Gallen, Heiden.
	a	763	26	7[30]–8[35] p	SW	NE	30	60	●▲	↖ vom nördlichen Neuenburger Bergland in die Franches-Montagnes: Dombresson, La Chaux-de-Fonds, St. Imier („8.02—04 p grêle serrée, mélangée d'une pluie diluvienne ravinant les rues"), Saignelégier, Bellelay, Sonceboz. **T** V, 4.
	b	762	26	7[30]–10[1/4] p	W	E	70	56	●▲[2]	Vom Mont Montoz und Raimeux ↖-Zug gegen Limmat und Reuss; Grenze im N: Delémont, Liestal, Wittnau, Baden, im S: Büren a/Aare, Herzogenbuchsee, Triengen ↙, Hitzkirch ↙, Muri. Hagel, vide Ergänz., b. **T** V, 4.
	c	763	26	7[40]–9[40] p	SW	NE	90	45	●	↖ vom Mont Suchet ins Napfgebiet; Grenze im NW: Ste-Croix, Cernier, St. Imier, Solothurn, Huttwil, im SE: Echallens, Romont, Schwarzenburg, Grosshöchstetten, Langnau. Lyss ↙; im übrigen, vide Ergänz., a. **T** V, 4.
	d	763	27	7[45]–11[30] p	WSW	ENE	200	53	●▲[2]	Von der Perte-du-Rhône ↖ durch die Waadt und das Berner Oberland ins Urner Reusstal; nördl. Grenze: La Cure, Ste-Croix, Freiburg, Thun, Brienz, Amsteg, südliche: Avully, Genf, Clarens, Gsteig, Kandersteg, Grindelwald, Göschenen. Cossonay berichtet: „colonne de grêle entre Cossonay et Daillens". In Marsens einige Hagelkörner. Hagelschaden, vide Ergänz., b. **T** V, 4.
	e	762	21	9–10[30] p	NW	SE	.	.	●	Andeutung eines ↖-Zuges aus dem Val d'Illiez ins Val d'Entremonts: Champéry, Salvan, Orsières. **T** V, 4.
	f	762	20	9–11 p	WSW	ENE	105	60	●	Aus dem östl. Birsgebiet ↖ über das Mittelland, im E sich in einen nördl. Zweig, f_1 (südl. Grenze: Uster, Frauenfeld) und einen südlichen, f_2 (nördl. Grenze: Stäfa, Kreuzegg) spaltend: Grenze im N: Therwil, Möhlin, Wilchingen, Lohn, Radolfzell, im S: Weissenstein, Herzogenbuchsee, Münster, Cham, Iberg, Vorderthal. Winterthur ↙. **T** V, 4.
	g i	762 762	21 20	[illegible]–11[30] p 9[30]—10[45] p	W NW	E SE	40 33	40 44	●	Ein leichtes ↖, g, aus dem St. Immertal zum Unterlauf der Emme (St. Imier, Biel, Lyss), ein anderes, i, aus dem Quellgebiet der Suhr gegen das Schächen- und Urner Reusstal (Luzern, Rigi, Stans, Altdorf) ziehend. **T** V, 5 und 4

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Aug. 19	h	761	21	9^{15}p–0^{30}a	W	E	149	54	●	↖-Zug aus dem Oberelsass über die Nordschweiz zum Bodensee; Grenze im N: St. Ludwig, Höchenschwand, Hallau, Radolfzell, Friedrichshafen; im S: Delémont, Langenbruck, Zürich (zuerst alle Minuten, dann alle 2—5 Min. Donner), Wil, Rorschach. Winkel, Rüti b/Kloten und Oberglatt ↙. **T** V, 5.
	k	761	19	10–11 p	W	E	33	44	●	Kleines ↖ aus dem mittleren Toggenburg in den Vorarlberg ziehend: Grenze im N: Flawil, St. Gallen, St. Margrethen, im S: Ebnat, Säntis, Haag, Feldkirch. **T** V, 4.
	l	762	20	10p–0^{h}	WSW	ENE	96	64	●	Aus dem Gebiet der Mentue und Broye ↖ innerhalb folgender Grenzen gegen die Feuerstein-Pilatuskette ziehend, im N: Cheyres, Estavayer, Bern, Wolhusen, im S: Moudon, Thun, Flühli. Rosshäusern ↙. **T** V, 5.
	m	762	21	11^{15}p–0^{30}a	SW	NE	55	44	● ▲²	Von der Dent-de-Vaulion ↖ ins Grosse Moos ziehend; Grenze im NW: Vallorbe, Les Ponts, Landeron, im SE: Vaulion, Payerne, Murten. Hagel, vide Ergänzungen, b; im übrigen, vide Ergänzungen, a. **T** V, 5.
	n	761	19	11^{30}p–1^{15}a	W	E	87	58	● ▲	↖-Zug vom Lindenberg in den Vorarlberg; Grenze im N: Seengen, Bremgarten, Zürich (11.20 p—2.20 a = 26 $^{m}/_{m}$ Regen), St. Gallen, St. Margrethen, im S: Hitzkirch, Rapperswil, Haag. In Mettmenstetten ↖ sehr heftig; Muri, Säntis und Teufen ↙. Hagel: Langnau a/Albis, Thalwil, Meilen, Balgach. **T** V, 5.
	o	762	18	11^{45}p–0^{30}a	SW	NE	36	48	●	Vom Sigriswiler Grat ↖ zum Pilatus ziehend; Grenze im NW: Buchholterberg, Langnau, Malters, im SE: Beatenberg, Sarnen. **T** V, 5.
	p	761	19	11^{45}p–2a	W	E	98	56	●	Aus dem Quellgebiet der Wigger ↖-Zug innert folgenden Grenzen zum Calanda, im N: Sursee, Einsiedeln, Obstalden, Ragaz, im S: Wolhusen, Altdorf, Ilanz, Reichenau. Iberg ↙. **T** V, 5.
	.	.	.	p	.		.	.	●	Lokale ↖: Vissoye p, Herzogenbuchsee 11 p, St. Imier 11.20 p („starke Blitze alle 1—10 Sek."), Balsthal und Wittnau $11^{1}/_{2}$ p.
» 29	a	764	16	12^{h}–2 p	SSW	NNE	42	28	●	Andeutung eines ↖-Zuges vom Gotthardmassiv u. Galenstock ins Quellgebiet der Muota: Gotthard, Göschenen, Gurtnellen, Altdorf, Unterschächen, Bisithal.
	b	765	22	1–4 p	SW	NE	119	53	● ▲⁰	↖-Zug aus dem Onsernone- und Centovallital ins Hinterrheingebiet; Grenze im NW: Cevio, Biasca, Splügen (Dorf), Thusis, Arosa, Davos, Flüelapass, im SE: Borgnone, Grono, Castasegna, Stalla, Bevers, Zuoz. Braggio ▲.
	c	765	16	11 p–0^{h}	NW	SE	40	40	●	↖ zwischen mittlerer Saane und Kander: Freiburg ↙, Plaffeien, Boltigen, Wimmis, Frutigen; Blitz u. Donner: Marsens.
» 30	a	765	23	5^{55}–7^{30} p	SW	NE	35	35	● ▲	Vom Allmann ↖ innert folgenden Grenzen gegen den Tannenberg ziehend, im N: Fehraltorf, Frauenfeld (im S streifend), Weinfelden, Amriswil, im S: Wernetshausen, Mosnang, Waldkirch. Hagel in Hüttlingen u. Mettendorf.
	b	763	23	6–7 p	NW	SE	.	.	●	Kleines ↖ vom Misox u. Calanca zum Lago maggiore: Braggio, Grono, Bellinzona, Locarno (Borgnone u. Cevio Donner).
	c	763	25	7–8^{25} p	S	N	.	.	●	↖ im Sottoceneri: Mendrisio, Lugano, Valle Colla.
» 31	a	762	23	3^{15}–7^{15} p	SW	NE	82	23	●	↖ im Neuenburger, Berner u. Solothurner Jura etwa innert folgenden Grenzen, im W: Couvet, Bellelay, Therwil, im E: Payerne, Murten, Biel, Balsthal. Champ-Fahy alle 5 Minuten Donner.
	b	762	22	4^{30}–5^{30} p	S	N	.	.	●	↖ von der Dent du Midi gegen den östlichen Leman; Blitz und Donner aus S: Clarens.
	c	762	23	7–10^{30} p	SW	NE	90	36	●	Andeutung eines ↖-Zuges vom westlichen Leman gegen den Murtnersee: Chêne-Bougeries ↙, Genf, Nyon, Morges, Cossonay, Lausanne, Moudon, Payerne.
	d	762	24	7^{30}–10 p	W	E	50	50	● ▲	Aus dem untern Wutachtal ↖ zum Untersee ziehend: Erzingen, Schleitheim, Wil-Rafz, Andelfingen, Diessenhofen, Lohn, Stein, Steckborn. Hagel: Bargen, Thaingen, Barzheim.
Sept. 1	a	762	17	1–6 a	SW	NE	133	38	●	Aus der südwestlichen Landesecke ↖-Zug über den Waadtländer und Neuenburger Jura gegen die Emmenmündung; Grenze im NW: La Cure, Ste-Croix, La Chaux-de-Fonds, Tavannes, im SE: Genf, Morges, Moudon, Murten, Lyss. Collonge-Bellerive ↙, Nyon ↖ I: 1—2 a, ↖ II: 4—6 a.
	b	763	16	7–9 a	W	E	.	.	●	Andeutung eines kleinen Zuges von den Churfirsten in die Lichtensteiner Berge: Haag, Sevelen; Donner: Wildhaus und Säntis.
.	c	764	21	7^{30}–9^{35} a	WNW	ESE	52	52	●	Vom Irchel u. Kohlfirst ↖ z. Bodensee ziehend; Grenze im N: Diessenhofen, Stein, Friedrichshafen, im S: Andelfingen, Aadorf, Bischofszell, Rorschach.
	d	764	20	11 a–12^{h}	S	N	.	.	●	↖-Zug vom mittleren Jorat gegen den Chasseron: Cossonay, Vaulion ↙, Baulmes, St. Sulpice.
	e	764	20	3^{30}–4^{30} p	W	E	.	.	● ▲	Vom Bantiger ↖ zum obern Entlebuch ziehend: Vechigen, Langnau, Eggiwil, Schangnau ▲, Escholzmatt.

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Sept. 2	a	763	18	3–4 a	SW	NE	.	.	●	Kleines ↗ im Sottoceneri: Ponte Tresa, Lugano, Crana-Torricella.
	b	762	20	2–6 p	SW	NE	144	36	●▲	Andeutung eines ↗-Zuges aus dem Quellgebiet des Doubs zur Südostabdachung des Schwarzwalds: La Brévine („2 pm. très violent coup de tonnerre à 1 km SW, plusieurs personnes travaillant au champ ont ressenti une forte commotion"), Saignelégier, Bellelay, Porrentruy, Delémont, Therwil, Basel, Liestal, Möhlin, Höchenschwand. Hagel in Hemmiken.
	c d	761	22	4^{15}–6^{30} p 6^{30}–9 p	SW	NE	.	.	●▲ ●	Ein kleines ↗, c, vom Alpstein in den Vorarlberg (Appenzell ▲, Altstätten, Dornbirn), ein grösseres, d, von der Grande Eau zur Kleinen Emme ziehend (Villeneuve, Gsteig, Adelboden, Wimmis, Schwarzenegg, Marbach, Escholzmatt, Flühli).
	e	759	17	9^{15} p–0^{h}	SW	NE	.	.	●	Von der Schafmatt und der Wasserfluh ↗-Zug gegen die Südostabdachung des Schwarzwalds, dann über Randen u. Reiath in den Höhgau: Wittnau, Röttstein, Höchenschwand, Hallau, Wilchingen, Diessenhofen, Buch.
	f	760	19	10p–1 a	S	N	.	.	●	↗ am westlichen Leman: Genf, Nyon (im W vorbei), La Cure.
	a	768	8	12^{15}–1^{50} p	W	E	.	.	●	Ein kleines ↗, a, im Oberengadin (St. Moritz, Pontresina), ein etwas grösseres,
» 10	b	766	20	2–4 p	SW	NE	42	56	●▲0	b, im Neuenburger Bergland (La Brévine [„quelques grêlons, ▲ sur les hauteurs au NW et SW"], Les Ponts, La Chaux-de-Fonds, St. Imier).
	c	766	19	5–6 p	SSW	NNE	35	35	●▲	Vom Stockhorn ein ↗, c, zum Ostabhang des Napf (Wimmis, Schwarzenegg,
	d	767	18	5–7 p	SW	NE	30	20	●	Marbach, Eggiwil ▲, Escholzmatt), ein anderes, d, vom Giswiler Stock zum Uri Rotstock (Lungern, Engelberg, Isenthal).
	e	765	22	5^{45}–7^{15} p	W	E	.	.	●	Zwei kleine ↗, e, vom Glärnisch zum Calanda (Glarus, Elm, Vättis) und f,
	f	705	18	6–8 p						vom Medelsertal ins Lugnez (Platta, Vrin; Donner: Surrhein).
	g	766	23	6^{50}–10^{15} p	SW	NE	40	40	●	↗ vom südwestlichen Ceresiogebiet gegen das Val San Giacomo ziehend: Ponte Tresa, Lugano, Bellinzona, Grono (im E vorbei).
	.	.	.	a u. p	.		.	.	●▲	Lokale ↗: Lugano $3^{1}/_{2}$–5 a, Bellinzona von $4^{3}/_{4}$ a an, Grono 6–7 a mit ▲ u. 10 a–1 p, La Chaux-de-Fonds 12.35–45 p (mit ▲0), Biasca abends, Leukerbad 5–7 p (mit ▲).
» 12	a	767	13	6^{30}–9^{35} a	SSW	NNE	72	48	●▲	Aus der Balsthaler Klus ↗-Zug nach der Südostabdachung des Schwarzwalds; Grenze im W: Waldenburg, Möhlin, Höchenschwand, Bonndorf, im E: Härkingen, Olten, Aarau, Brugg, Zurzach, Hallau (1 Stunde im N vorbei). Hagel: Wittnau, Gipf-Oberfrick, Oberbötzberg, Brugg, Wil (Aargau). **T** V, 6.
	b c	767	23	3–6 p 3^{15}–5 p	SW W	NE E	.	.	●▲	Zwei kleine ↗, b, vom mittleren Neuenburgersee ins Grosse Moos (Estavayer, Chevroux ▲, Grandcour ▲, Murten, Aarberg) und c, vom Jougnepass zur Thièlemündung (Jougne, Yverdon; Hagel: Ballaigue, Baulmes, Chavornay). **T** V, 6.
	d	766	23	3^{40}–5^{45} p	SW	NE	30	30	●	Andeutung eines ↗-Zuges aus dem Pruntrut ins Wiesental: Bonfol, Binningen, Basel (2 km nordwestlich vorbei); Blitz und Donner nahe im NW: Therwil, Neue-Welt, Augst. **T** V, 6.
	e	767	22	4^{10}–6 p	SW	NE	42	28	●▲	Vom nordwestl. Ausläufer des Napf, ↗ gegen die Reussmündung ziehend, Grenze im NW: Herzogenbuchsee, Aarau, Brugg, im SE: Wasen, Willisau, Triengen, Lenzburg. Hagel, vide Ergänzungen, b. **T** V, 6.
	.	767	23	4^{15}–6^{45} p	W	E	.	.	●	↗ vom obern Sihltal zum Wäggital; Blitz und Donner: Rigi-Scheidegg, Wädenswil (15 km im E), Wernetshausen (10–15 km im S vorbei).
	f	767	23	4^{15}–10 p	SW	NE	137	25	●▲	↗-Zug vom Niesen und Stockhorn zum Nollen; Grenze im NW: Amsoldingen, Langnau, Sursee, Muri, Aadorf, Affeltrangen, im SE: Reichenbach (Wimmis), Lauterbrunnen, Meiringen, Gersau, Wald, Uzwil. Mettmenstetten ↙. Hagel: Buchholterberg, Wachseldorn, Röthenbach, Meggen, Horgen. **T** V, 6.
	g	766	22	6^{30}–9^{50} p	WSW	ENE	90	40	●▲	Aus dem Basler Jura ↗ annähernd innerhalb folgender Grenzen zum Untersee ziehend: Neue-Welt, Hallau und Buch im N, Reigoldswil, Brugg, Andelfingen und Herdern im S. Hagel in Unterhallau. **T** V, 6.
	h	767	23	7^{20}–10 p	WSW	ENE	81	36	●	Andeutung eines schmalen ↗-Zuges von der Orbequelle zur mittlern Saane: Le Sentier, Yverdon, Echallens, Moudon, Payerne, Freiburg. **T** V, 6.
	i k	767	23	9–9^{50} p 9^{15}–10 p	SW SSW	NE NNE	.	.	●	Zwei kleine ↗, i, von der Dôle zum mittlern Leman (Les Rouges s./Ch., Morges) und k, vom Gonzen zur Illmündung (Sevelen, Haag, Feldkirch). **T** V, 6.
	.	.	.	p	.		.	.	●▲	Lokale ↗: La Brévine abends, Serrières $8^{1}/_{2}$ p, Linthal $7^{1}/_{2}$ p ▲. Donner: Clarens 6.16 p 2 mal, stark.

Datum	Bezeichnung des Zuges	Mittlerer Luftdruck	Mittlere Temperatur	Zeit des hörbaren Donners	Richtung der ↖ oder des Zuges		Zurückgelegter Weg in km.	Weg in km. pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Sept. 13	a	766	21	6^{30}—7^{30} p	SW	NE	.	.	●	Vom Buchholterberg ↖, a, zur Ostabdachung des Napf (Eggiwil, Marbach, Escholzmatt) und vom Weissenstein ↖, b, zur Lägern und zum Hönggerberg (Grenchen, Langenbruck, Olten, Zofingen, Aarau, Triengen, Muri, Baden, Dietikon).
	b	766	22	7^{30}—9^{30} p	WSW	ENE	65	52		
	c	765	21	8–10 p	SSW	NNE	32	32	●▲	↖ von der Lägern über den Randen ziehend; Grenze im E: Niederhasli, Hochfelden, Schaffhausen, Lohn, im W: Kaiserstuhl, Hallau, Schleitheim. Hagel in Schleitheim und Beggingen.
	.	.	.	p	.		.	.	●	Lokale ↖: Vrin p, Vals p, Stans p, Cham 3 p, Freiburg $9^1/_2$ p, Locarno $11^1/_2$ p. Donner: Champ-Fahy 3—4.10 p, Lugano $9^1/_2$ p—n.
» 14	a	766	14	11^{45} a–2^{50} p	SW	NE	112	64	●▲	Aus dem Neuenburger Bergland ↖ ins Hauensteingebiet ziehend: La Brévine, Les Ponts, La Chaux-de-Fonds, Neuchâtel, Dombresson ▲, St-Imier, Champ-Fahy, Bellelay, Biel, Delémont, Weissenstein, Waldenburg, Aarau.
	b	766	15	12^h–1 p	N	S	.	.	●	↖ aus dem Knonauer Amt zum Rigi: Mettmenstetten, Cham, Rigi-Kulm.
	c	766	14	12^{50}–2 p	SW	NE	65	52	●	Von der oberen Thièle ↖ gegen den Bantiger ziehend: Montcherand, Payerne, Estavayer, Murten, Aarberg, Lyss, Bern.
	d	766	17	3—4^{15} p	NW	SE	.	.	●	Zwei kleine ↖, d, von der Ostabdachung des Schwarzwaldes über den Randen (Schleitheim, Lohn, Schaffhausen) und e, aus dem Gürbetal ins Quellgebiet der Grossen Emme (Belp, Eggiwil, Marbach).
	e			3^{15}—4^{30} p	W	E				
	f	765	18	7–8 p	SW	NE	.	.	●	Aus dem Oberelsass ↖ ins Wiesental ziehend: Binningen, Basel, Schopfheim.
	.	.	.	a u. p	.		.	.	●▲	Lokale ↖: Montcherand 11.55 a—12.20 p („entre 11.30 a et midi une colonne de grêle de Six-Fontaines à Chamblon"; Hagel in Champvent, Baulmes), Lugano 12.45 p, La Cure $2^1/_2$ p, Genf 5 p.
» 15	.	767	17	2^{15}–3^{30} p	WNW	ESE	30	24	●	Andeutung eines ↖-Zuges von der Broyemündung zum Belpberg: La Sauge, Murten, Belp; Donner: Champ-Fahy, Bern.
» 29	a	759	19	5–7^{15} p	SW	NE	.	.	●△▲	↖ vom Murtnersee gegen den Unterlauf der Grossen Emme: Murten, Aarberg (Platzregen mit Riesel, starker Hagel in Grossaffoltern und Suberg), Lyss ▲ wie Erbsen, 6.45 p drei besonders starke Blitzschläge.
	b	759	19	7–8 p	WSW	ENE	38	38	●▲	Aus dem Quellgebiet der Sense ↖ innert den Grenzen Belp, Langnau, Schüpfheim, Flühli, Marbach, Schwarzenegg, Wattenwil ins Entlebuch ziehend. Hagel in Rieggisberg.
» 30	.	760	14	9^{15} p–0^h	SE	NW	40	40	●	Vom Mte. Generoso ↖ ins Maggiatal ziehend: Mte. Generoso, Lugano, Ponte Tresa, Crana, Locarno.
Dez. 5	.	754	5	8^{30}–9 p	SW	NE	.	.	●	↖ am Ostfuss der Weissensteinkette: Solothurn, Bannwil b. Aarwangen („↖ wie im Sommer"); Niederbipp, sowie Hermandingen, Madiswil und Häusernmoos ↙. Blitz und Donner: Balsthal 9 p, Augst; Blitze: Buus 8.02 p (im NW), Donner: Langenbruck.
» 14	a	755	4	5–9 a	SW	NE	80	26	●	Von der Tête-de-Ran ↖ gegen die Sisseln ziehend: St-Imier, Bellelay, Delémont, Liestal, Neue-Welt, Rheinfelden, Möhlin; Blitz und Donner: La Chaux-de-Fonds, Champ-Fahy, Pfeffingen.
	b	744	3	8–9 a	WSW	ENE	.	.	●✳	↖ vom Neuenburger Bergland über den Chasseral ziehend: La Brévine, Champ-Fahy, Biel. Blitz und Donner: La Chaux-de-Fonds, Baulmes.
	c	744	3	9–10 a	NW	SE	.	.	●✳	Kleines ↖ vom Bachtel zum Mürtschenstock: Wernetshausen, Obstalden.
	.	.	.	p	.		.	.	●✳	Lokales ↖: Lampenberg 10 p; Blitz und Donner: Porrentruy 6 p, La Chaux-de-Fonds $8^3/_4$—9.30 p („zu wiederholten Malen erleuchteten grelle Blitzschläge, gefolgt von heftigen Donnerschlägen, das graue Firmament; hierauf über Nacht 20 cm Schnee"), Champ-Fahy 7.15—9 p.

Ergänzungen zu der tabellarischen Uebersicht.

a. Weitere Bemerkungen:

Mai 26. Zug a. Hagel in Mervelier 20 Minuten lang. **27.** Zug e. In Wil-Rafz Hagel zuerst als dicht fallende Körner, dann vereinzelte Steine von $1^1/_2$ cm im Durchmesser. Zug n. Laut „Journal de Genève" Hagel von äusserster Heftigkeit über die Hügelkette von Baerhegen und Hambühl. Selbst am Mittwoch Morgen noch Haufen von zusammengeschwemmten Hagelsteinen gefunden; Gras wie in den Boden gestampft; Bäume ihrer Blätter beraubt. **28.** Zug d. Neue Zürcher Zeitung: „Ein heftiges Hagelwetter zog heute 4 Uhr nachm. über einige Gegenden des obern Zürichsees und schädigte strichweise die Kulturen erheblich. Schlossen in der Grösse von Hasel- und Baumnüssen, den Boden wie Schnee bedeckend"; Beobachter von Dietikon: „Es lagen $5^1/_4$ p noch ganze Haufen von über haselnussgrossen Körnern; Zürich: 3.55 p Donner und einzelne Hagelsteine, 4.02–04 p ▲, haselnussgross, 3.58–4.12 p = 12 mm Niederschlag".

Juni 10. Zug d. Im Appenzellerland herrschte laut Zeitungsberichten ein furchtbares ↯ mit lange dauerndem, wolkenbruchartigem Regen; zwischen 6 und 7 Uhr abends trat die Urnäsch über die Ufer, Ruppenbach und Nürigbach hausten unheimlich. Brücke im Hasenrain fortgerissen. Tagessummen des Niederschlags: Urnäsch 32.3 mm, Teufen 28.7 mm. **12.** Zug c. Richterswil schreibt: „Dieses Hagelwetter war das stärkste, welches der Beobachter seit 30 Jahren hier erlebt; Dauer ca. 4 Minuten, Steine von Haselnussgrösse, welche stellenweise noch zwei Stunden später an Haufen herumlagen, Salat zerschlagen, $^1/_2$ cm dicke Stengel und Zweige geknickt. Stärkste Zone von der Breite des Dorfes, während zu gleicher Zeit das nahe Samstagern gar keinen Hagel hatte." In Altendorf bei Lachen Hagelsteine von Kirsch- bis Baumnussgrösse, in Urnäsch $3^3/_4$–4 p furchtbarer Hagel, Körner von 4—5 cm im Durchmesser, Dächer zerfetzt und Scheiben zerschlagen, im mittleren Toggenburg Steine bis zu Baumnussgrösse, ebenso im Appenzeller Hinterland (in Waldstadt Hunderte von Scheiben eingeschlagen). In Appenzell Hagelsteine von Walnussgrösse, aber nicht viel, der ganze Zug der Hundwiler Höhe weiss von Hagel. „In den Wiesen von Gonten, Rapisau, Enggenhütten stehen nur noch die Rudimente der härtesten Doldenpflanzen aufrecht." Zug g. Luzern: „Abends 7.25–35 Wolkenbruch, Strassen überschwemmt und mit Schlamm und Geröll bedeckt; Keller mit Wasser gefüllt. 7.35 pm wurde 42.4 mm Niederschlag gemessen, wovon für den dem Wolkenbruch vorangehenden Regen ca. 10 mm abgehen; somit betrug die Regenmenge für vorstehende 10 Minuten 32 mm (!)". In Teufen und Heiden zwischen 9 und 9.45 p heftiger Hagelschlag, in Heiden haselnussgrosse Schlossen von 9.25–45 p; ebenso furchtbares Hagelwetter am Kurzenberg und im untern Rheintal. Hagel 7 Minuten mit grösster Intensität, dann wolkenbruchartiger Regen; in Wolfhalden Schlossen um $^1/_2$10 Uhr dicht fallend, z. T. in der Grösse von Baumnüssen. Tagessummen des Niederschlags: Entlebuch 64.0 mm, Luzern 63.4 mm, Wädenswil (Dorf) 68.5 mm, Richterswil 74.3 mm, Rapperswil 85.3 mm, Stäfa 45.5 mm (↯-Regen = 38.4 mm), Wernetshausen 30.9 mm (↯-Regen = 14.7 mm), Lichtensteig 55.8 mm, Zürich (unter dem Einfluss der vorüberziehenden ↯ c, d, f u. g stehend) 30.2 mm, wovon 20 mm von $1^1/_2$—$7^1/_2$ a des 13. Säntis lag über den ↯-Wolken — nur 0.4 mm Regen. **28.** Urnäsch: Nach $^1/_2$ Stunde Strassen und abgemähte Wiesen schneeweiss von Hagel.

Juli 25. Zug a. Moutier: „Nach 1^h p fiel mehr als $^1/_2$ Stunde lang Hagel (bis zu Taubeneigrösse), Kulturen vernichtet, Fensterscheiben und Ziegel zertrümmert"; St-Imier: „Pluie tombant à torrents et transformant les rues en rivières boueuses"; Mervelier: „Wolkenbruchartiger Regen (in $^1/_2$ Stunde = 27.3 mm) und zweimal Hagelschlag"; Balsthal: „Auf den Höhen von Laupersdorf und Matzendorf war der Hagel noch Stunden lang sichtbar". Zug c, Grosshöchstetten: „Sehr heftiges ↯, lang andauernd, Blitzschlag". Zug k: Tagessummen des Niederschlags: Winterthur 26.7 mm, Haidenhaus 46.5 mm, Raperswilen 72.4 mm, Weinfelden 64.4 mm, Birwinken 54.1 mm. Zug i, Wittnau: „Dieses sehr heftige ↯ nahm einen eigentlichen Kreislauf von W nach E, S nach N u. E nach NW, 9.30 p noch zwei starke Donner hörbar". **30.** Zug b. St-Imier: „éclairs formidables sur Franches-Montagnes et Chasseral". Zug c. Andelfingen: „Das ↯ setzte sich in den Vormittag hinein fort, demselben war 3.45–4 a ein anderes vorausgegangen". Winterthur: „Es folgte ein ↯-Zweig dem andern, auch nachmittags donnerte es noch einige Male ziemlich schwach".

August 5. Zug d. Zürich: 9.25 a starker Donner im W, 9.30 u. 9.33 a Donner 3 km hoch im E, dann von 10 a an noch alle 3—5 Minuten Donner im E; schon 8.30, 8.50, 9^h u. 9.01 a Donner im SW alle $^1/_2$—1 Minuten. **6.** Zug g. St-Imier: „Cet orage suivit la pente sud du Chasseral". Zug h. L'Isle: „Violent orage sur tout le pied du Jura de 6 à 7.45, mardi soir. Averse de grêle, grêlons gros comme des noix, très clairsemés pendant quelques minutes à l'Isle, mais sur la Coudre, Mont-la-Ville, Cuarnens, l'averse a été désastreuse". St-Cierge: „Après quelques coups de foudre, averse de grêle, grêlons semblables à de grosses noix de glace, tombant drues et serrées, recouvrant bientôt le sol. Vergers et potagers beaucoup souffert, l'avoine et les regains en partie abîmés; mercredi, 7 août, matin encore de la grêle sur le sol". Cossonay: „A la Sarraz observé des grêlons gros comme des noix en forme de poire, la pointe blanche, le reste transparent". Molondin: „A 8^h10 du soir ↯ d'une extrême violence, la grêle fait de grands dégâts aux cultures". St-Imier: „Second orage prenant Chasseral et le lac. Une foudre entre autres, qui forme une étoile aux mille bras dans le ciel. Lyss: „Hagel, die ersten zwei Minuten wie Baumnüsse, dann drei Minuten lang wie Erbsen". Zug i. Balsthal: „8 p–0^h mehrere ↯ mit anhaltend starkem Donner". Triengen: „Die ganze Nacht Donner nach allen Richtungen". Ebnat: „$10^1/_4$ p starkes ↯ mit Hagelschlag, von W kommend". Altstätten: „↯ vom Appenzellerland gegen Vorarlberg, über der Station um 10.35 p". Sevelen: „Kurz vor 11 p Hochgewitter; Blitz auf Blitz und Schlag auf Schlag, zuerst Sturm (Föhn), dann Wolkenbruch mit Hagel vermischt; Tagesniederschlag = 35.8 mm. Zug k. Altdorf: „Hagelkörner von Taubenei- bis Hühnereigrösse; laut Zeitungsbericht nachts 10 Uhr Hagelwetter, wie seit Jahrzehnten nicht erlebt, die grössten Schlossen 100—110 Gramm und so gross wie Eier". Zug l. Genève: „Violent ↯ mardi soir, 6 août, vers 9^h sur le canton de Genève; les tramways ont dû s'arrêter à cause de la tempête, rues converties en ruisseaux, colonne de grêle (noisettes), oiseaux assommés, l'orage a duré la nuit entière". Freiburg: „Hagel 11.25–28 p; ganze Reihe von Gewittern, deren Donner nur kurz vor oder nach dem Zenithstand gehört wurde". Cercle de Vuarrens: „A 11^h10, un second orage et une seconde colonne de grêle, portant la dévastation sur Oppens". Molondin: „A 11^h du soir deuxième orage plus violent encore avec chute de grêle, grêlons comme des noisettes, plusieurs comme des noix, pluie diluvienne". Zug o. Clarens: „Ein sehr hochstehendes und rasch vorüberziehendes ↯; sehr schöne Blitze, wenige zur Erde fahrend, viele von unten nach oben". Lauterbrunnen: „Von ca. 10 Uhr an fürchterliches ↯, das noch lange in der Nacht andauerte; zuerst Platzregen". **9.** Zug g. Clarens: „Sehr schöne grelle Blitze, viele senkrecht zur Erde, wovon mehrere im Val d'Illiez". **15.** Zug a. Schaffhausen: „10 Min. lang Hagelkörner von 1—$1^1/_2$ cm Durchmesser; Boden 1—2 cm hoch bedeckt, bedeutender Schaden an den Kulturen, schneidenartige Kante des Auffangringes

am Ombrometer beschädigt". Zug t. Champ-Fahy: Heftiger W, Aeste gebrochen, Obst gefällt, Getreide gelegt. Laut «Journal de Genève» in Yverdon drei Pappeln an der Thièlemündung vom Sturm umgeworfen, zu Rances zwischen 7 und 10 Uhr Ziegel, Kamine, Baumäste, Heuhaufen fortgeweht, ein grosser Nussbaum in einem Obstgarten umgerissen". Zug y. Lauterbrunnen: „Zwischen 10 und 11 Uhr K besonders heftig, Schneefall bis zur Tannwaldgrenze hinunter". Der „Neuen Zürcher Zeitung" entnehmen wir: „Auf der Kleinen Scheidegg wiederholt K von W, das dritte des Tages, in wenig verminderter Stärke, nachts 10 Uhr; gegen Mitternacht bei $1^1/_2{}^0$ C (um Mittag 12^h noch $21^1/_2{}^0$ C) heftiges Schneegestöber, bis zum Morgen andauernd". Zug z. In der Nacht vom 15./16. wurden eine Stunde unterhalb dem Gipfel des Matterhorn (oberhalb Pic Tindall) drei Bergsteiger durch Blitzschlag, Ermattung und intensive Kälte sehr stark mitgenommen; einer derselben erlag am folgenden Nachmittag den Folgen dieser Wetterunbill.

Grosse Tagessummen des Niederschlags: Diessenhofen 35.7 mm, Appenzell 85.8 mm, Schwäbrig 86.7 mm, Teufen 59.4 mm, Altstätten 80.8 mm (wovon 19.8 mm von 1.30–4.45 p und 44.0 von 4^{45} p–7^{30} a [16.]), Mettmenstetten 40.8 mm, Sihlwald 45.0 mm, Zürich 39.8 mm (wovon 25 mm von 8.45 p–0.45 a), Winterthur 41.1 mm, Frauenfeld 41.5 mm, Obstalden 51.1 mm, Elm 44.5 mm, Davos 66.8 mm, Braggio 40.0 mm.

19. Zug m. Zwischen Orbe und Yverdon viele Bäume entwurzelt, mehrere Dächer abgedeckt. Reben von Chamblon durch den Hagel zerstört.

Grosse Tagesniederschläge: Grosshöchstetten 27.9 mm, Mettmenstetten 27.7 mm, Wädenswil (Dorf) 25.2 mm, Zürich 31.1 mm, Winterthur 27.0 mm, Aadorf 36.0 mm, Weinfelden 38.7 mm, Lichtensteig 40.0 mm, Teufen 47.0 mm, Heiden 40.4 mm.

b. Verzeichnis der in der tabell. Uebersicht nicht erwähnten hagelbeschädigten Gemeinden:

Mai 26. Zug a. La Brévine, La Chaux-de-Fonds, Neuenburg, Bellelay, Mervelier (Bern), Erschwil, Meltingen, Büsserach, Zullwil, Büren (Solothurn), Reigoldswil, Lupsingen, Seltisberg, Bubendorf, Liestal, Basel-Augst, Arisdorf, Wintersingen, Maisprach, Buus (Baselland), Möhlin, Zuzgen, Aarau, Densbüren (Aargau). Zug b: Cerniat, St. Antoni, Plaffeien (Freiburg), Lauenen, Zweisimmen, Adelboden, Wimmis, Aeschi, Faulensee, Reutigen, Eggiwil, Schangnau, Langnau (Bern), Marbach, Escholzmatt (Luzern), Giswil, Sarnen, Kerns (Unterwalden), **28.** Zug d: Leuggern, Wil, Böttstein, Hottwil, Mandach, Umiken, Lauffohr, Brugg, Windisch, Ober- u. Untersiggenthal, Turgi, Gebenstorf, Lenzburg, Hendschiken, Dottikon, Dintiken, Villmergen, Oberrohrdorf, Spreitenbach, Remetschwil (Aargau), Weiningen, Ober- und Unterengstringen, Dietikon, Altstetten, Zürich, Uster (Zürich), Rapperswil, Schmerikon, Uznach, Kaltbrunn, Lichtensteig, Bütschwil, Oberhelfenswil. **31.** Zug b: Luzern, Emmen, Rothenburg, Rain, Eschenbach, Ballwil, Hochdorf, Hohenrain, Inwil (Luzern), Abtwil (Aargau), Hünenberg, Cham (Zug). Zug g: Villnachern, Habsburg, Hausen, Brugg, Windisch, Gebenstorf, Lauffohr, Unter- und Obersiggenthal, Turgi (Aargau), Raat, Windlach, Glattfelden (Zürich), Buchberg (Schaffhausen), Steckborn (Thurgau). Zug h: Roggliswil, Pfaffnau, Richenthal, Reiden, Langnau, Winikon (Luzern), Reitnau (Aargau).

Juni 12. Zug c: Ober- und Unterägeri, Menzingen (Zug), Wädenswil, Richterswil, Stäfa, Hombrechtikon, Wald (Zürich), Einsiedeln, Wollerau, Feusisberg, Freienbach, Altendorf, Galgenen, Schübelbach, Tuggen, Reichenbach (Schwyz), Rapperswil, Goldingen, Benken, Krinau, Wattwil, Lichtensteig, Mosnang, Jonschwil, Lütisburg, Bütschwil, Oberhelfenswil, Brunnadern, Oberuzwil, Tablat (St. Gallen), Schwellbrunn, Urnäsch, Waldstatt, Herisau, Teufen, Appenzell. Zug g: Marbach, Escholzmatt, Schüpfheim, Romoos, Hasle, Entlebuch, Doppelschwand, Werthenstein, Schwarzenberg, Malters, Littau, Kriens, Horw, Luzern, Ebikon, Udligenswil, Meggen, Dierikon, Adligenswil, Root, Meierskappel (Luzern), Küsnach (Schwyz), Walchwil (Zug), Appenzell, Teufen, Heiden, Wolfhalden, Lutzenberg, Walzenhausen (Appenzell), Thal, Rheineck, St. Margrethen (St. Gallen). **28.** Zug d: Guggisberg, Rüschegg, Neuenegg, Wohlen, Bümplitz, Köniz, Bern. Zug e: Romoos, Entlebuch (Luzern), Sattel (Schwyz), Brunnadern, Mogelsberg, Gossau (St. Gallen), Herisau, Urnäsch. **29.** Zug c_1: Les Bois (Bern), Dornach, Gempen (Solothurn), Therwil, Pfeffingen, Muttenz, Münchenstein, Binningen, Baselstadt, Liestal, Buus (Basel), Rheinfelden, Möhlin (Aargau), Altorf, Hofen (Schaffhausen). Zug c_2: Alpnach, Ennetmoos, Stans, Buochs, Oberdorf, Beckenried (Unterwalden), Ingenbohl, Lowerz, Schwyz, Sattel, Oberiberg, Einsiedeln (Schwyz), Peterzell, Krummenau, Nesslau (St. Gallen), Urnäsch. Zug g: Chexbres, Corseaux, Corsier, Peney, Hermenches, Villars-Mendraz, Moudon, Chavannes, Lovattens (Waadt), Greng, Murten, Salvenach, Burg, Lurtigen, Düdingen, Gross-Bösingen, Ueberstorf (Freiburg), Nods, Diesse, Ligerz, Guggisberg, Wahlen, Rüschegg, Rüeggisberg, Bern, Belp, Muri, Gerzensee, Gelterfingen, Längenbühl, Uebeschi, Blumenstein, Uetendorf, Thierachern, Bolligen, Stettlen, Vechigen, Freimettingen, Diesbach, Herbligen, Münsingen, Sigriswil, Krauchthal, Arni, Biglen, Grosshöchstetten, Oberthal, Walkringen, Wil-Hünigen, Signau, Langnau, Burgdorf, Oberburg, Hasle, Heimiswil, Madiswil, Ursenbach (Bern), Escholzmatt, Schüpfheim, Hergiswil, Willisauland, Grosswangen (Luzern). Zug h: Pougny (France), Chancy, Avusy, Avully, Cartigny, Dardagny, Satigny, Bernex, Plan-les-Ouates, Petit- u. Grand-Saconnex, Cologny, Puplinges, Choulex, Présinges, Collonges-Bellerive, Anières, Meinier, Hermance (Genf), Lausanne.

Juli 5. Zug a: Marbach, Escholzmatt, Flühli, Schüpfheim, Hasle, Entlebuch, Werthenstein, Schwarzenberg, Meggen (Luzern), Mosnang (St. Gallen). **24.** Zug c: Champagne, Bonvillars (Waadt), Vaumarcus, St-Aubin, Gorgier, Bevaix, Cortaillod, Boudry, Colombier, Chaumont, Cornaux, Cressier, Landeron (Neuenburg), La Heutte, Epauvilliers (Bern), Balsthal, Oensingen, Kestenholz (Solothurn), Lenzburg. Zug e: Böckten (Baselland), Hellikon, Wegenstetten, Wittnau, Kaisten, Sulz, Oberhofen, Gansingen, Hottwil, Mandach (Aargau). **25.** Zug a: Corgémont, Sonceboz, Malleray, Bévilard, Champoz, Moutier, Eschert, Choindez, Belprahon, Grandval, Crémines, Mervelier (Bern), Beinwil, Aedermannsdorf, Matzendorf, Laupersdorf, Ramiswil, Mümliswil, Balsthal, Oensingen (Solothurn). Zug c: St-Cierge, Sottens, Chapelle, Hermenches, Marthérenges, Thierrens, Neyruz, Villars-le-Comte, Villars-Mendraz, Moudon (Waadt), Blumenstein, Längenbühl, Uetendorf, Thierachern, Heimberg, Steffisburg, Thun, Homberg, Schwendibach, Heiligenschwendi, Oberhofen, Teuffenthal, Sigriswil, Signau (Bern), Marbach, Escholzmatt, Schüpfheim, Hasle, Schwarzenberg (Luzern). Zug h: Oberägeri (Zug), Feusisberg, Wollerau, Freienbach (Schwyz), Richterswil, Männedorf, Stäfa, Oetwil am See (Zürich), Fruthwilen, Salenstein, Ermatingen, Triboltingen, Tägerwilen, Emishofen, Kreuzlingen (Thurgau). Zug i: Egliswil, Hilfikon, Uezwil, Kallern, Bünzen, Boswil, Bremgarten, Zufikon, Berikon, Rudolfstetten, Bellikon, Bergdietikon (Aargau), Oberurdorf, Weiningen, Ober- und Unterengstringen, Schlieren, Altstetten, Höngg (Zürich), Kaltbrunn, Rieden (St. Gallen).

August 6. Zug g: St-Sulpice, La Brévine, Les Ponts (▲ wie Haselnüsse), Colombier, Genevey s./C., Coffrane, Corcelles, Chaumont, Marin, Cornaux, Cressier, Landeron (Neuenburg), Gals, Tschugg, Erlach, Champ-Fahy, Neuveville, Twann, Lyss (Bern). Zug h: L'Isle, Mont-la-Ville, Cuarnens, Moiry, Lachaux, Chevilly, Dizy, La Sarraz, Pompaples, Arnex, Agiez, Orbe, Penthéréaz. Zug i: Madiswil (Bern), Beinwil (Aargau), Mettmenstetten (Zürich), Baar (Zug), Feusisberg, Freienbach, Wangen (Schwyz), Schmerikon, Ernetswil, Uznach, Gommiswald, Ebnat, Kappel (St. Gallen), Herdern (Thurgau). Zug k: Rüggisberg, Niedermuhlern, Riggisberg, Rüti, Rümlingen, Burgistein, Wattenwil, Belp, Belpberg, Gelterfingen, Toffen, Gurzelen, Seftigen, Kirchdorf, Gerzensee, Kienersrüti, Uttigen, Uetendorf, Gysenstein,

Münsingen, Tägertschi, Oberdiesbach, Kiesen, Brenzikofen, Bleiken, Heimberg, Steffisburg, Grosshöchstetten, Mirchel, Konolfingen, Niederhünigen, Stalden, Aeschlen, Buchholterberg, Fahrni, Ausser- und Innerbirrmoos, Zäziwil, Bowil, Otterbach, Signau, Eggiwil, Röthenbach, Ober- und Unterlangenegg (Bern), Marbach, Escholzmatt, Flühli (Luzern), Isenthal, Altdorf (Uri), Linthal, Elm. Zug 1: Chancy, Avully, Cartigny, Dardagny, Russin, Bernex, Confignon, Perly, Bardonnex, Lancy, Laconnex, Chêne-Bougeries, Chêne-Bourg, Thonnex, Vandœuvres, Choulex, Collonge-Bellerive, Puplinge, Gy, Jussy, Présinges (Genf) und die französischen Grenzorte Pougny (im W), Veigy und Ville-la-Grand, sowie die savoyischen Nachbarorte Monthoux, Vétraz; ferner: Pailly, Rueyres, Thierrens, Correvon, Bioley, Prahins, Chanéaz, Villars-le-Comte, Démorêt, Champtauroz, Forel, Sassel, Sédeilles, Villarzel, Trey, Seigneux, Henniez, Granges (Waadt), Vuissens, Châbles, Font, Torny-le-Grand, Villarimboud, Chatonnay, Prez, Corjolens, Middes, Lovens, Onnens, Avry s./Matran, Villars s./Glâne, St. Ursen, Tafers, St. Antony, Alterswil (Freiburg), Guggisberg, Wahlern (Bern). **10.** Zug g: Marin-Epagnier (Neuenburg), Bourrignon, Develier, Movelier, Mettenberg, Grellingen (Bern), Rödersdorf, Breitenbach, Himmelried (Solothurn). **15.** Zug a: Flurlingen, Feuerthalen (Zürich), Unter-Hallau, Wilchingen, Osterfingen, Neuhausen, Schaffhausen, Buchthalen, Herblingen, Dörflingen (Schaffhausen). **19.** Zug b: Biberist, Derendingen, Günsberg, Kammersrohr, Deitingen, Subingen, Wolfwil, Oensingen, Kestenholz, Härkingen, Niederbuchsiten, Neuendorf, Fulenbach (Solothurn), Pieterlen, Attiswil, Farnern, Rumisberg, Wolfisberg, Wiedlisbach, Nieder- und Oberbipp, Schwarzhäusern, Aarwangen (Bern), Murgenthal, Vordemwald, Strengelbach, Zofingen, Bottenwil, Staffelbach, Kirchleerau, Schlossrued, Birrwil, Beinwil. Zug d: Echallens, Assens, Malapud, Bottens, Dommartin, Polliez-Pittet, Villars-Tiercelin, Montaubion, Vuillens, Peney, Grandvaux, Cully, Rossenges, Sottens, Hermenches, Syens, Vucherens, Chapelle, Villars-Mendraz, Moudon, Chavannes (Waadt), Montet, Vuarmarcus, Villengeaux, Essert, Siviriez, Villaranon, Hennens, Billens, Esmonts, Rueyres, Romanens, Sâles,Maules, Grangettes (Freiburg). Zug m: Treycovagnes, Suscévaz, Champvent, Chamblon, Yverdon, Cuarny, Pomy, Mollondins, Villars-le-Grand, Montmagny, Constantine, Bellerive, Vallamond (Waadt), St-Aubin, Les Friques (Freiburg), St-Aubin (Neuenburg).

September 12. Zug e: Kleindietwil, Rütschelen, Lotzwil, Langenthal, Gutenburg, Roggwil (Bern), Altbüron, Pfaffnau, Roggliswil, Richenthal (Luzern).

c. Hagel ohne bekannt gewordene elektrische Erscheinungen.

April 14. Biel 5 p, schwach, mit Platzregen. **25.** Rapperswil 2.50–55 p.

Mai 1. Murten 9.45-50 a und 1.20–40 p. **Juni 6.** Bernhardin 7.30–45 a. **Juli 6.** Hasle (Entlebuch).

August 11. Oberbalm, Gurzelen, Steffisburg, Fahrni. **16.** Grandvaux, Cully, La Tour-de-Peilz (Waadt), Meilen, Richterswil (Zürich), Wangen (Schwyz). **20.** Balgach, Bellerive, Constantine. **24.** Udligenswil. **25.** Romanuel (Morges).

September 29. Chardonne (Vevey).

Nachträge.

a) Vereinzelte lokale Gewitter:

Januar 4. Wernetshausen 2.55 p (△ 2.45–53 p, Bachtel ≺). **30.** Bern 4–5 a, ✳, Degersheim früh morgens.

Februar 20. Champ-Fahy 5.40 a bei SW 5, La Cure 3 p (51.5 mm), St-Cergue 5.12–15 p (Nyon Blitz und Donner, Payerne Blitze, Longirod und Vaulion Donner).

März 20. Zweisimmen 9.55 p (von W nach E, Lyss Blitze im SE).

April 2. Appenzell 3 a. **3.** Aarberg 4.30–5 p (Bern, Lyss, Biel, Champ-Fahy und Neuchâtel Donner). **4.** Cham 4–5 p (Rigi, Mettmenstetten, Hitzkirch, Zürich Donner). **14.** Heiligenschwendi 1.55 p (von SSW), Bern $3^1/_2$–4 p = 6.5 mm Regen. **15.** Lugano 5.20 p, Crana p (Borgnone Donner). **16.** Büren a./Aare $3^1/_2$ p, ≺, Ponte Tresa $3^1/_2$–$4^1/_2$ p (Brissago Donner). **17.** Lyss 5 p, ▲ östlich von Aarberg. **24.** Sevelen $8^1/_2$ p (W nach E). **25.** Am Kronberg 8 p (Urnäsch Blitz und Donner, Appenzell und Schwäbrig Blitze). **30.** Locarno $11^1/_2$ p.

Mai 1. Lugano 11 a, von N nach S, 10.45-1.20 (10.50–11.10 a ▲°) = 20.7 mm Niederschlag, Dietikon p (mit ✳ und △, Uster, Wädenswil, Zürich und Wil-Rafz zwischen 2.40 und 2.50 p Donner). **7.** Locarno 2 a. **9.** Biasca und Locarno morgens früh (Borgnone Donner), Andermatt $2^1/_2$ a (Göschenen Blitz und Donner), Bernhardin 4 a. **12.** Biasca abends, Locarno und Borgnone 9–11 p, Ponte Tresa 11.30 p–0 h. **17.** Lugano 12.35–2 p, Albishorn $1^1/_2$ p (▲ = Körner), Herzogenbuchsee ≺, △ u. ▲ 4 p. **23.** La Cure 11–11.30 p. **26.** Châbles 1.50 a, La Cure 3 p.

Juni 1. Lugano 8.30–9.05 a, Gotthard 6.30 p, Schaffhausen 5–6 p (Hallau und Schleitheim Donner). **2.** Biasca p (Locarno Donner), Ponte Tresa 8 p. **5.** La Cure 9 p (30.0 mm), Heiligenschwendi, Dietikon und Arbon n (5./6.). **6.** Klosters $6^1/_2$ p, ▲. **16.** Vitznau 4–$4^1/_4$ p (Cham Blitze). **17./18.** Biasca, Borgnone, Bellinzona 0.30 a, ▲ (Castasegna 11.30 p Donner), **21.** Platta 8–$8^1/_2$ a (im S), Cheyres 8 a, Engelberg $9^1/_2$ a, La Cure 4 p, Grächen 4–$4^1/_2$ p. **23.** Gotthard 4–5 p (Sturm).

Juli 1. Comprovasco $3^3/_4$–4 p (42.4 mm, Surrhein und Platta Donner), Gotthard 6–$7^1/_2$ p, ≺, Braggio 8–$9^1/_2$ p, ▲, (n 1./2. Reihe von Gewittern, Grono Blitz und Donner), Bellinzona $8^1/_2$–$9^1/_4$ p, ▲ (Locarno Donner), Saas-Tannmatten 8.20 p–n. **2.** Göschenen 6 a, Gotthard 9.40–10.20 a, Leukerbad mittags, Lugano 11.10 a, Andeer $11^1/_2$ a–$1^1/_2$ p (St. Moritz $1^1/_4$ p). **10.** Chur 8 p, Davos 8.30 p, Pontresina 11 p. **11.** Baden 3 a. **13.** Vom Allmann zum Zürcher Obersee: Wernetshausen 7–7.02 p Blitz und Donner 4 km im W nach S. **21.** Beatenberg 5 p (in der Gegend von Niederhorn-Burgfeld), Sevelen n (21./22). **22.** Lugano 5.40 p („Incessante brontolio di tuoni da 2.50–9.20 p", Davos Wetterleuchten), Gurtnellen 6–6.30 p, Vrin p. **28.** Vorderthal 4 p.

August 4. Hérémence, gegen 10 p (Bern Blitze im SE). **11.** Appenzell 11 a, Frutigen 5 p (Bern Donner, Lauterbrunnen Blitze), Lungern 5–6 p, Appenzell $6^3/_4$ p (schwach), Buchsteg p, Grono $8^1/_2$–9 p. **18.** Châbles 6.30–7.15 p (7 km entfernt), Schöfflisdorf p (Affeltrangen Blitz und Donner). **20.** Andeer 2.45–3.30 p, SW nach NE (Castasegna 3 p Donner), Vals p, St. Moritz $4^1/_2$ p (Bevers u. Savognin Blitz und Donner), Bernhardin 6.20–35 p, ▲, Bevers 7 p, Castasegna 7.50–9.10 p (im NW nach E), Bellinzona 8 p, Hohfluh b./Meiringen 9.45–10.50 p (aus NW 3 km im W nach SE, seit 8.30 p Wetterleuchten fern im W), Santa Maria abends, Brusio 9–10 p. **24.** Nollen p, Steckborn 5 p. **28.** Herbetswil p. **29.** La Cure 8 p, Buchsteg und Herisau n (29./30.). **30.** Bisithal ca. 3 p (von NE), Mettmenstetten 6.40-45 (zweimal heftiger Donner). **31.** Kamor 1.30 p (St. Gallen „Tropfen aus fast blauem Himmel 2.05–07 p", Säntis, Teufen, Heiden und Altstätten Donner, „K-Wolke vor dem Alpstein"), La Cure 3 p, Lauenen abends (auf den Bergen △), Cham n (31./1.).

September 1. Genf 8 a, La Cure p. **2.** Rigi 10.15 p (Wädenswil und Schwyz Blitz und Donner). **3.** Balsthal zwischen 1 u. 2 a (Regen vom 2. auf den 3. = 48.2 mm), Eptingen 1–2 a, Aarau 2 a (zahlreiche Blitze, Wittnau Donner). **11.** Marbach p (Escholzmatt und Entlebuch Donner), Urnäsch abends. **16.** Lugano zwischen 4 u. 5 p.

Oktober 5. u. **7.** Belp p. **9.** Salvan 7.10–15 p, Lugano 8.35 p (SW nach NE), Locarno 9–9½ p (Crana Donner). **16.** Andermatt 8–9 p (von S nach N), Locarno 8–9 p und n 16./17. (97.0 mm, Grono Blitz und Donner), Lugano n (16./17.).

b) Tage mit einzelnen Gewittererscheinungen verschiedener Art:

Februar 21. Blitz und Donner: Schwyz 4½ p (im ESE); Donner: Seelisberg 5 p.
März 21. Blitz und Donner: Rigi 1 a; Blitze: Sargans 5 a, Vaulion zw. 8 u. 9 p.
April 7. Blitz und Donner: Platta ½7 p (einmal); Donner: Arisdorf p (aus W), Porrentruy 6¼ p (zweimal); Olivone p, Crana 8 p; Wetterleuchten: Santa Maria, Gotthard 8—9 p (im SW), Porrentruy 10 p, Thun (gegen SE).
Mai 1. Blitz und Donner: Platta 11.35 a; Donner: Surrhein 11.45 a. **7.** Blitze: Braggio, früh morgens, La Chaux-de-Fonds 8½–9½ p (im SSW), Buus 9 p–n (im NW), Donner: Bern 2.10 p, La Brévine abends. **12.** Blitze: Zürich und Muri 9 p (im SW), Neuchâtel 9 p (im S), Clarens, Marsens und Payerne 9–9½ p, Basel, Liestal, Buus, Rheinfelden, Augst u. Lampenberg seit 9.45 p (im N), Gotthard 10 p; Wetterleuchten: Santa Maria, Splügen, Arosa 10 p, Davos (im SW), Ragaz (im S), Wernetshausen ca. 11 p (im NE), St. Gallen, Urnäsch (im W), Schwäbrig, Haidenhaus (im SW), Schaffhausen (im S u. NW), Schleitheim (im N), Schwyz (im SE), Langnau 9½ p (im S), Heiligenschwendi (im SE), Champ-Fahy, Freiburg bis nach 0h (im SE), Genf, Sion, Grono (im S), Lugano (im SW). **13.** Blitze: Cham morgens früh (im S u. W); Wetterleuchten: Davos (im S).
Juni 5. Blitz und Donner: La Chaux-de Fonds 8¾–9.20 p (im W, Blitze bis 9.55 p), St-Sulpice 10 p; Donner: Montcherand; Blitze: Neuchâtel (im NW), Marsens und Cossonay 9.25 p, Aarau 9½ p (im W). **16.** Donner: Heiden und Altstätten 11 a; Wetterleuchten: Locarno (im E). **22.** Blitz und Donner: Lungern 5.30–6 p; Donner: Muri 6 p. **23.** Blitz und Donner: Braggio 5–6 p (im W), Donner: Crana 4½ p, Davos 6 p. **27.** Donner: Vitznau abends, Mettmenstetten und Cham 9.13 p (im S); Blitze: Wernetshausen, Zürich, Wil-Rafz 9½ p, Schaffhausen. **29.** Blitz und Donner: La Chaux-de-Fonds 8½–9 a (im S, E, W), Haag 8.15–25 p und 9.45–55 p; Donner: Lugano 7½–8½ a (fern im N).
Juli 2. Blitz und Donner: Locarno und Bellinzona 10½ a–12h; Donner: Engelberg 9½ a. **7.** Blitze: Neuchâtel abends (im S u. SE), Wetterleuchten: Davos.
August 3. Donner: Langenbruck morgens früh; Blitze: Nyon abends, fern. **4.** Donner: Andeer ca. 1 a (zweimal, stark), Borgnone p, La Brévine 9½ p; Wetterleuchten: Freiburg (im S), Davos (im E), Santa Maria. **5.** Donner: Riehen 12¾ p (aus S); Wetterleuchten: Neue-Welt (im N), Hallau und Lohn (im NE), Schaffhausen (im NE, E u. SE), Teufen. **10.** Donner: Bern 1¾ p (im S u. NW), St-Sulpice und La Chaux-de-Fonds (im ESE) zwischen 1½ u. 2 p; Wetterleuchten: Buus 9.30 p (im E), Muri (im E), Schleitheim 9.30 p (ringsum), Lohn, Frauenfeld, St. Gallen (im SE), Heiden, Säntis (im NE), Wildhaus, Vättis, Arosa. **29.** Donner: Wil-Rafz 10 a, Beatenberg 12.30 p u. 2 p (gegen Gemmenalphorn), Einsiedeln 2 p, Winterthur vor und nach 1½ p (mehrmals, im S), Vättis 2.50 p; Blitze: Cham abends, Buus 9.30 p (im SW), Neuchâtel 8 p (im SW), Braggio 9 p; Wetterleuchten: Bevers, Schaffhausen 9 p, Liestal (im E), Davos, Santa Maria.
September 1. Donner: Wädenswil 6.38 p (10 km westlich); Wetterleuchten: Lampenberg (im S), Lohn und Schaffhausen (im SW u. S), Urnäsch (im W), Gurtnellen (im N), Lugano (im SW). **3.** Donner: Säntis 7.57 a; Blitze: Payerne abends. **9.** Blitz und Donner: Schaffhausen abends (im W), Lohn 8–9 p (im NE); Blitze: Siders abends (im E), Säntis 9½ p (im SE); Wetterleuchten: Appenzell, Liestal. **10.** Blitz und Donner: Bevers 4.20 p (zweimal), Davos 4.40 p, 4.51 p und 5–6 p, Bernhardin 8.30 p; Blitze: Clarens 8–9½ p (im W), Lausanne n (im S), Zürich n (im SW), Wernetshausen abends (im W), Mettmenstetten abends (im S), Siders 9½ p (im E), Aarau 9½ p (im NW); Wetterleuchten: Davos (im SW), Seewis (im W), Gotthard (im S), Thun (im S), Langnau (im SE). **11.** Blitz u. Donner: Nyon 9 p; Blitze: Säntis 9½ p (im SE), Wernetshausen 9½ p, Bern 9½ p, Mormont, Lyss, Payerne, Marsens, Lausanne und Siders n; Wetterleuchten: Champ-Fahy, Langnau. **29.** Donner: Weinfelden abends (im SW), Locarno 5½ p (im S u. SE); Blitze: Binningen 6 p, Gelterkinden 7 p (im SW), Grono 7 p, Augst abends, Lampenberg abends (im S), Buus 7.40 p–n (im W), Aarau abends (im W), Muri abends (im W u. E), Pilatus abends (im W u. E), Le Sentier 9 p (im E), Clarens 7–8 p (im S u. SE), Winterthur abends (im NE u. E), Schaffhausen abends (im NW u. SE), Schleitheim 8–10 p (im E und SE); Wetterleuchten: Freiburg 7–8 p (im W), Sitten 8 p (im W), Lauterbrunnen 7½ p (im N u. NE), Altendorf 8 p, Säntis 9½ p (am E- bis NE-Horizont), Liestal, Hallau (im SE), Lohn (im N), Luzern (im W), Iberg, Glarus (im W), Uster (im SW u. NE), Obstalden (im N), Haidenhaus, Frauenfeld (im SE), Appenzell (im N u. E), St. Gallen (im E), Heiden, Schwäbrig (im S), Altstätten (im ENE), St. Moritz (im S), Santa Maria (hauptsächlich im N), Locarno (im N u. NE). **30.** Blitze: Mettmenstetten abends (im SW), La Brévine n (30./1.), Schwäbrig p, Säntis p (im SE); Wetterleuchten: St. Moritz (im S).
Oktober 15. Blitz und Donner: Surrhein 8.15 p, Platta 8¼–9 p (im NW), Borgnone 11 p (zweimal, 139.1 mm Tagesniederschlag); Donner: Schaffhausen und Wilchingen 1 p (im N); Blitze: Augst 7½ p (im S), Waldenburg n, Beatenberg n (gegen Grindelwald); Wetterleuchten: Reckingen, Langnau 8–10 p (im E u. S). **16.** Blitz und Donner: Platta 7 p (aus W), Schwäbrig abends, Reckingen 9½ p, Sonogno p (150.0 mm), Mosogno p (198.4 mm), Borgnone p (190.5 mm); Donner: Crana p; Blitze: Lugano abends (häufig, im SW), Buus 6.30 p, Surrhein 6.55 p, Lampenberg 7 p, Schaffhausen 7–9 p (im S), Clarens 8–9 p (im S), La Chaux-de-Fonds abends, Muri und Mettmenstetten abends (im S), Zürich abends (im S u. W), Iberg abends, Cham 8 p (im S), Langenbruck n (im S), Gelterkinden n (im SE), Wernetshausen n (im SE), Elm n (im SW); Wetterleuchten: Seewis, Heiden 8 p, St. Gallen (im SW), Haidenhaus 7½ p, Hallau 7–8 p, Arisdorf (im S), Liestal, Langnau 8 p (im S).

c) Blitz und Donner ohne weitere Gewittererscheinung in der betreffenden Gegend:

Februar 20. Seelisberg, Schwyz, Uster zwischen 6 u. 6½ p (zweimal, im ESE).
Juli 23. Haag 6.40–45 p (15 km im S nach SE).
August 21. Hohfluh b./Meiringen 0.35–55 a („von NW 6 km im SW nach SE, 23 Entladungen per Minute, kräftig").

d) Donner ohne weitere Gewittererscheinung in der betreffenden Gegend:

April 2. Bern 4.35 p (einmal). **5.** Château-d'Oex 5.30 p (einmal). **8.** Aadorf 2 p (schwere Graupeln), Wil-Rafz 3.30 p (im NE), Wilchingen p. **14.** Böttstein 4 p, Romont 5 p. **15.** Bernhardin 8.30 p, Borgnone p. **16.** Mormont u. Porrentruy 4 p. **17.** Lyss 3.47 p (im Berner Jura). **22.** Biel p, fern.

Mai 4. Therwil 6 p (E nach W), Neue-Welt 7 p (aus S). **5.** Heiligenschwendi $6^1/_4$ p (aus SE). **6.** Brissago 11.40 p. **10.** Weggis 7 p (im NW). **17.** Locarno 8 p (im SE), Arisdorf p (im W), Wilchingen abends (im S). **18.** Brissago 1.45 p. **19.** Wilchingen, Arisdorf, Pfeffingen 12.06 p. **23.** Marsens und Yverdon 5 p. **24.** Appenzell $6^1/_4$ p. **25.** Santa Maria p. **27.** Brissago 3.20 p, Bevers 10 p–0 h. **30.** La Roche 0.30 a, Brissago 0.45–1 a. **31.** Liestal 2 p, Möhlin und Neue-Welt 4–5.30 p (im N nach E).

Juni 1. Castasegna 11.28 a. **10.** Schleitheim und Haidenhaus 3 p. **19.** Davos 12.53 p (einmal). **21.** Pfeffingen 9 a, Augst $9^1/_2$ a (im W). **30.** Wittnau 0–0.30 a (im N).

Juli 3. Pfeffingen und Neue-Welt zwischen 11.20 u. 11.30 a (im S). **6.** Vättis $12^3/_4$ p, Platta 7.15–8 p (im N), Hérémence 6 p. **11.** Santa-Maria 2 a (heftig). **22.** Haidenhaus mittags (im E). **24.** Wernetshausen 3.25–30 p (zweimal, 8–10 km im W).

August 12. Böttstein morgens, Langenbruck p, Hohfluh b./Meiringen 8.05–8.20 p (viermal), Beatenberg $7^1/_2$ p (gegen Niederhorn).
September 15. Neue-Welt 2 p (im W), Clarens 4.47 p (mehrmals, im NW), Lausanne $2^1/_2$ p (im SW) und $4^1/_2$ p (im ENE u. SE).
Oktober 11. Champ-Fahy 3 p (im obern Val-de-Ruz).

e) Blitze ohne weitere Gewittererscheinung in der betreffenden Gegend:

Januar 12. Champ-Fahy 6 a (häufig, zwischen Mont Blanc und Monte Rosa). **14.** Champ-Fahy zwischen 6 u. 7 a (zwischen Mont Blanc und Monte Rosa).

Februar 16. Wernetshausen 10 p (im SE). **Mai 9.** Cham abends (S nach N). **21.** Rigi $9^1/_2$ p (im SW).
Juni 2. Braggio 9 p. **4.** Pfeffingen abends.
August 14. Muri abends (im E). **28.** Cham abends (im NE), Lohn $9^1/_2$ p (im E).
Oktober 1. Säntis 7.30 p-n (am Horizont von E nach S). **13.** Champ-Fahy 7 p (über den Alpen).

f) Wetterleuchten ohne weitere Gewittererscheinung in der betreffenden Gegend:

Mai 11. Santa-Maria, Bevers, Davos (im E).
Juni 17./18. Sion $9^1/_2$ p (im E), Gotthard (im S), Lugano (im W), Davos 0.30 a.
Juli 21. Splügen, Santa-Maria. **28.** Schleitheim 9.30 p (im E), Schaffhausen (im SE), St. Gallen nach $9^1/_2$ p (im SE), Altstätten $9^1/_2$ p (im S). **29.** Buus seit 10.30 p (im NW), Schleitheim 10.30 p (im E), Davos.
August 9. Lyss (gegen SE), Neue-Welt n, Buus 10 p (im SW), Langenbruck, Engelberg, Muri, Altendorf, Hallau (im SSW), Schaffhausen (im S), Lohn (im SW), Haidenhaus, Säntis, Splügen. **11.** Lohn, Lyss, Weissenstein, Lauterbrunnen. **13.** Wildhaus, Liestal. **30.** Rigi (im S), Cham, Marsens, Interlaken, Beatenberg, Château-d'Oex, Sion $8^1/_2$ p (im W) u. 9 p (im E), Gotthard (im S), Sarnen (im S), Liestal (im E), Zürich (im S), Schaffhausen $8^1/_2$ p (im SE) und $9^1/_2$ p (im S u. N), Hallau (im S), Schleitheim (im SW u. E), Altstätten $8^1/_2$–9 p (im S), Lyss 8.45 p (im SE), Langenbruck (im S u. W), Buus seit 8.30 p (im S), Clarens 9–10 p (im S). **31.** Hallau 7.30 p (im NW), Zürich (im W u. N), Liestal und Rheinfelden (im NW), Langnau (im S), Clarens $9^1/_2$ p (im S), Champ-Fahy die ganze Nacht 31./1. über Pays d'Enhaut, Leman, Genf und Franche-Comté.
September 2. Hallau 8–9.30 p (im W u. NW), Schaffhausen $9^3/_4$ p (im SW u. W), Haidenhaus, Zürich und Elm (im SW), Freiburg 8 p (im E) und 9 p (im W). **12.** Bellelay, Langnau nach 9 p (im W), Lachen, Hallau (im N), Aadorf (im W u. S), St. Gallen (zuerst im SW, dann im NNW), Urnäsch, Teufen, Seewis (im S). **13.** Pfeffingen, Lauterbrunnen (im N), Winterthur (im N u. NE), St. Gallen (im NW), Urnäsch, Appenzell 10 p, Heiden. **14.** Basel, Aarau, Muri und Cham (im N), Winterthur (im W), Hallau 8.30–9.10 p (im NNW).
Oktober 9. Liestal, Muri nach 9 p (im S), Cham (im SW), Schaffhausen (im S), Aadorf (im SW), St. Gallen (im S u. NE), Seewis (im SW). **27.** Bevers 8 p (im SW), Sonogno.
Dezember 5. Niederhasli 10.15 p, zweimal (im N). **14.** Cham 5–7 a (im WSW), Muri $6^1/_2$ a (im W), Liestal morgens früh.

Verzeichnis der bekannt gewordenen Blitzschläge.

In Gebäude.

a) Mit Zündung:

Juni 12. Jouxtens (4 km westlich von Lausanne) um 5 p ein Bauernhaus eingeäschert.

Juli 24. Im Weiler Champel, Gemeinde Montricher (Cossonay) um 3.15 p in zwei grosse Bauernhöfe, welche samt Vorräten und Vieh in einer Stunde ein Raub der Flammen wurden. Im Weiler Brand b. Lenk einen Heustadel eingeäschert. Zu Unterkulm 6.40 p in einen ziegelbedeckten Hof: Heustock entzündet, jedoch vom Hauseigentümer gelöscht. **25.** Wohlen (Aargau) 6.15 p. **30.** St. Margrethen b. Basel $2^1/_2$ a.

August 5. Vom Blitzableiter des Hohen Kasten-Wirtshauses 10.40 a in das Telephonzimmer. Der hier, sowie am Schindelschirm hinter dem Telephonableitungsdraht entstandene Brand konnte gelöscht werden. **6.** Im Hard b. Wülflingen 9.43 p eine Scheune eingeäschert. Im Buchberg (Schaffhausen) nach 9.30 p ein Haus eingeäschert. **15.** Zug a. Laut Meldung von Wilchingen im benachbarten badischen Dorfe Erzingen 4 Häuser in Asche gelegt. Zug e. Ca. 1.30 p in Schännis (St. Gallen) eine grosse Scheune samt Futtervorräten eingeäschert. Zug x. Laut Meldung von Grosshöchstetten ca. 8 p ein Haus in Tägertschi eingeäschert. **19.** Zug b. Hitzkirch: Auf der Höhe des Lindenbergs ein Wohnhaus und eine Scheune in Brand gesteckt. Zug c. Lyss: 9.08 p in ca. 10 km südlicher Entfernung ein Gebäude verbrannt. Zug h. In Rüti b. Kloten 11.30 p ein Haus eingeäschert (eine daneben stehende Scheune konnte gerettet werden). Zug l. Nach 10.25 p in Rosshäusern (13 km westlich von Bern) ein Haus eingeäschert. Zug n. Im Grüt b. Geltwil (Muri) nach 0.20 a (des 20.) ein Strohdachhaus mit angebauter Scheune eingeäschert.

September 1. Zug a. In einen Bauernhof zu Cherres (Collonge-Bellerive) um $1^1/_2$ p, Eintritt des Strahles durch das Kamin in die Küche, von dort in den Stall: eine Kuh erschlagen, Heu und Getreide in Brand gesteckt. Zug d. Auf dem Gute Au Plâne, 20 Minuten oberhalb Vaulion, ein Haus eingeäschert.

b) Mit teilweiser Demolition:

April 16. In ein Wohnhaus in Büren a./Aare $3^1/_2$ p: Kamin demoliert, ebenso teilweise das Dach, der Zimmer- und der Schiebboden, in der Küche ein Laden, sowie das Fenster beschädigt.

Mai 27. Maison des Mouilles près St-Cergue: gegen 1 a in einem Schlafzimmer die Bettfüsse abgeschlagen, im Küchenboden die Steinplatten verschoben — Blitz verlor sich im Keller.

Juni 10. Ca. 8 p in die Scheune im untern Ghögg b. Bischofszell — vom Dachgiebel durch den Stall zur Erde. **11.** Herzogenbuchsee: 1 a ein Kamin und teilweise ein Dach zerstört. **12.** Echallens: an einem Gebäude am Ufer des Talent das Kamin teilweise zerstört. **29.** Biberstein b. Aarau: 6 p von einer Pappel durch das Fenster eines Hauses, ein Porträt zertrümmert, dann der Wand entlang in den Keller.

Juli 24. Zu Unterkulm 6.45 p in ein ziegelbedecktes Haus: das Kamin demoliert, sowie ein 1 m langes und $^1/_2$ m breites Stück des Daches und eine hölzerne Giebelwand beschädigt. **30.** Zu Wattwil zwischen 4 u. 4.30 a in ein Haus: das Kamin zertrümmert.

August 5. Hohen Kasten 10.40 a: Sämtliche Fenster auf der Nordseite im ersten Stock des Wirtshauses zerschlagen. **7.** In die Brauerei zum Schützengarten in St. Gallen 2 Uhr morgens: mehrere Maschinen und Geräte demoliert. **10.** Im Buschwiler Hof b. Neuallschwil (Basel) Lichtleitung in den Stall und Telephonleitung demoliert. **15.** Im Dorfe Wil-Rafz 1.40 p in den First eines Hauses, hierauf Strahl dem Dachkennel folgend mit einigem Materialschaden. **31.** In drei Häuser in Chêne-Bougeries (Genf) 7.40 p, mit leichten Beschädigungen.

c) Ohne nennenswerten Materialschaden:

April 25. In ein Haus im Dorfe Cham 12.50 p.

Mai 16. Uster 4.13 p u. 4.16 p. **28.** Uster 4.20 p u. 4.29 p. **31.** Appenzell 8 p in das Kamin eines Hauses an der Strasse nach Eggerstanden: nur einige Löcher im Kamin.

Juni 12. An der Freiburger Grenze b. Laupen 6 p in einen Neubau. En Barmaz, près de la Porte du Scex, gegen Mitternacht. **29.** Durch die elektrische Leitung ins Gasthaus zur Krone in Wittnau 8.30 p.

Juli 6. Zug a: Im Leimensteig b. Appenzell 10 a in einen Weidstadel — vom Giebel in den Stall. Zug f: In Riedikon (Uster) um ca. $3^1/_2$ p in ein Gebäude. **25.** Um 3.20 p ins Kassagebäude in Grosshöchstetten. Um 4.45 p in ein Gebäude in Kaltbrunn. **26.** In ein Haus in der St. Johann Vorstadt, Basel, und in ein anderes in Gundoldingen ca. 4.40 p. **30.** Zug d: Zwischen 4^h und 4.30 a in ein Haus in Ulisbach (Wattwil). Zug h: In Rüedlingen (Schaffhausen) um 7 a in ein Haus. Zug w: In Grono 2 p in eine Küche — eine am Fenster stehende Person nicht berührt.

August 5. Um 9.37 a in ein Haus in Uster. **6.** Zug g: Um 8.45 p in ein Bauernhaus in Prêle (Ligerz) — durch das Kamin. Zug i: Um 8.45 p in ein Haus in Gontenschwil (Aargau). **10.** Zug f: Um 4 p in einen Bauernhof zu Cerneux-Pequignot b. Locle. **19.** Zug h: Mehrere „Kaltschläge" in Winkel b. Kloten zwischen 11^h u. 11.30 p; in Oberglatt in ein Haus gegenüber dem „Rebstock". Zug p: Um 1 a des **20.** in ein Haus zu Oberiberg.

Dezember 5. Ca. 9 p in eine Scheune zu Hermandingen (Aarwangen).

In Blitzableiter.

August 5. Zug d: In denjenigen eines Hauses zu Balsthal 8.10 a; ferner auf dem Hohen Kasten ca. 10.40 a: 1. in den Blitzableiter auf dem Gipfel des Berges, mit Demolition des Ableiters; 2. in denjenigen des Wirtshauses — der Funke sprang über auf die Telephonleitung, vide „Telephon", der Ableitungsdraht war abgeschmolzen und der Boden unter der Kupferplatte tief aufgewühlt; Blitzschaden am Hause vide „Gebäude".

In Bäume.

April 25. In einen hohen Apfelbaum 12.50 p ca. 10 Minuten vom zuerst getroffenen Objekt (Haus) in Cham; Baum gespalten und teilweise der Rinde beraubt. Um 12.53 p in einen Apfelbaum in Dersbach b. Cham (ebenfalls gespalten).

Mai 26. In zwei Pappeln beim Dorfweiher zu Grosshöchstetten, 6 p. **27.** Zug a: In einen Baum im Schlossgarten zu Nyon, 0.35 a. Zug p: Ca. $6^1/_2$ p zwei Blitzschläge mit Zündung in Tannen nahe bei Zweisimmen. **31.** Zwischen Rheinau und Ellikon am Rhein 10.45 p in eine Föhre.

Juni 12. In zwei Bäume ganz nahe dem Dorfe Cham, 8 p. **29.** Biberstein b. Aarau, 6 p, in eine Pappel.

Juli 24. Um 4.45 p in einen Kirschbaum bei Neubad (Binningen), ebenso um 5.45 p in eine Linde bei Lyss. **25.** Zwischen $11^1/_2$ u. $11^3/_4$ a in eine der grössten Tannen an der Strasse von Les Ponts nach La Chaux-du-Milieu: ca. 3 m unter dem Gipfel beginnend ein schraubenförmiges Holzband von 30 cm Breite und 5 cm Dicke bis zum Fusse des Baumes weggerissen, grosse Aeste zersplittert und bis 40 m weit fortgeschleudert.

August 6. Zug g: In eine Linde zu Lignières (ob Ligerz) 8.45 p, Rinde teilweise geschält. Zug i: In einen Nussbaum nahe beim Dorfe Mettmenstetten zwischen 9 u. $^1/_2$10 Uhr nachts. **7.** In eine Pappel in der Richtung gegen Altwies b. Hitzkirch, 1 a. **10.** Zwischen 4 u. 5 p mehrere Blitzschläge im Walde zu Bretzwil (Waldenburg), eine Tanne ganz zerschmettert und ihre Splitter weit umher geschleudert. **15.** Zug t: Zwischen 7 u. $^1/_2$8 Uhr abends in eine Pappel in der Nähe von Yverdon, dieselbe stark beschädigt.

September 12. Zug f: In einen Apfelbaum an der Bahnhofstrasse zu Mettmenstetten, die höchstliegenden Aeste sowie die Aepfel zu Boden geschleudert.

Dezember 5. Ca. 9 p eine grosse Esche in Madiswil (Aarwangen) zertrümmert und im Häusernmoos zwei Aepfelbäume getroffen.

In sonstige hohe Gegenstände.

August 10. Um 2.32 p in die Fahnenstange beim Allschwiler Schützenstand (Basel).

In den Erdboden und in Gewässer.

April 27. In den Rhein bei Stein (Schaffhausen), 2.40 p.

Mai 25. Um 2.10 p in den Erdboden beim Feuerwehrhaus neben dem Turm zu Appenzell. **27.** Um 2.50 p ca. 3 km nordöstlich der Station Hallau in den Erdboden. **31.** Wilchingen, um 10.50 p in einen Weiher.

August 6. Freiburg, 9.37 p, zwei Blitze, wovon einer in die Erde. **29.** Freiburg, 11 p, bei der Station zur Erde.

In Telephon-, Telegraphen- und sonstige Schwachstromleitungen.

Januar 4. Um 2.55 p auf dem Bachtel ins Telephon: Demolition desselben.

April 27. In Stein (Schaffhausen) Telephon beschädigt, 8.40 a.

Mai 26. Zug a: Zwischen 6 u. 7 Uhr abends an der Telephonlinie Eglisau-Wil 3 Stangen beschädigt, ebenso Schlag in die Leitung Eglisau-Rafz und Hüntwangen-Wil, Apparat im Bureau Wil (Rafz), sowie diejenigen von 12 Privatstationen beschädigt. Zug e: Um 8.40 p die Blitzplatte des Telephonapparates auf dem Säntis beschädigt.

Juni 10. Zug h: Lachen, abends, in die Telephonleitung. Zug i: Bischofszell, abends, die auswärtigen Telephonverbindungen längere Zeit unterbrochen. **28.** Ins Telephon der Brauerei zur Bavaria in St. Gallen, ca. 5 p, kein Schaden.

Juli 1. Zwischen 6 u. 7½ p ins Telephon auf dem Gotthard, dasselbe unbrauchbar gemacht. **24.** Um 3.15 p Telephonverbindung mit Montricher (Cossonay) unterbrochen.

August 5. Um 8.10 a in die Telephonleitung des Eisenwerkes zur Klus b. Balsthal. Um 10.40 a auf dem Hohen Kasten Telephon demoliert, Telegraphenleitungsdraht nach Brüllisau abgeschmolzen, Isolatoren zerschmettert, Stangen teilweise zersplittert. **10.** Um 2.32 p im Buschwiler Hof b. Basel Telephonleitung demoliert.

September 14. Heftiger Schlag in ein Telephon am Spalenring, Basel, 7.50 p.

In elektrische Starkstromleitungen.

März 20. Ca. 8.30 p in die Hochspannungsleitung in Mervelier, kein Schaden.

April 26. Um 10 p das elektrische Licht in Clarens auf einige Minuten ausgelöscht.

Mai 28. Um 5.45 p in einen Transformator 1 km westlich der Station La Brévine. **31.** Um 7.55 p bei Degersheim in die Leitung des Kubelwerks.

Juni 10. Zug d: Um 5.30 p in das Elektrizitätswerk Kubel, kurze Störung in der Stromabgabe. Zug h: Um 7.50 p in die elektrische Kraftleitung der Seidenfabrik in Lachen. **12.** In die Starkstromleitung von Orbe nach Montcherand: 5.15 p Lichter ausgelöscht; ebenso, ca. 8 p, in die Leitung des Elektrizitätswerkes Muri (Aargau).

Juli 6. Zwischen 10 u. 11 a bei Steinegg und bei der Weissbadbrücke in die elektrische Leitung. **24.** Um 5 h p mehrere Blitzschläge in kurzen Intervallen in der Nähe von Lyss: durch einen derselben verschiedene Leitungen und Einrichtungen des Elektrizitätswerkes Hagneck im Dorfe demoliert. **25.** Ca. 1.30 p in die Hochspannungsleitung bei Mervelier. Zwischen 7 u. 7.20 p Störung der elektrischen Licht- und Kraftleitung in Gelterkinden. **30.** Um 4 Uhr morgens in die Starkstromleitung Neue-Welt.

August 6. Um 11.05 p in die elektrische Starkstromleitung von Orbe nach Montcherand. **7.** Um 2 Uhr morgens in die Kraft- und Lichtleitung der Bierbrauerei z. Schützengarten St. Gallen, Betrieb eingestellt. **10.** Im Buschwiler Hof b. Basel 2.32 p Lichtleitung demoliert. Zwischen 4½ u. 5 p in die Hochspannungsleitung zu Bretzwil: Transformator für Mühle und Säge zerstört. **19.** Um 8.30 p ins Elektrizitätswerk Triengen, kein Schaden. Zwischen 10½ u. 11 p in die elektrische Leitung zu Freiburg.

Dezember 5. Zwischen 9 u. 10 p bei Niederbipp in die elektrische Leitung der Langnau-Jurabahn: Betriebsstörung.

In Personen.

a) Mit Tötung:

Juni 10. Am Bühl b. Herisau, abends, ein Holzarbeiter am Waldrande erschlagen. **12.** In einem Neubau an der Freiburgergrenze bei Laupen, abends 6 Uhr, ein Bauunternehmer und sein Arbeiter sofort getötet.

Juli 24. Um 4.45 p in Neubad b. Binningen zwei unter einem Kirschbaum sitzende Personen (Vater und Sohn) erschlagen. **25.** Um 1½ p auf der Alp Aurano oberhalb Pallanza, am Lago maggiore, zwei Schüler eines auf einer Exkursion befindlichen Priesterseminars getötet. **30.** In Ulisbach b. Wattwil zwischen 4 u. 4.30 a in einem Hause eine Person getötet.

August 10. Um 4 p in einem Hofe zu Cerneux-Pequignot bei Locle ein zehnjähriges Mädchen und ein siebzehnjähriger Jüngling getötet. **15.** Ca. 2 p in Marthalen auf freiem Felde ein Kind getötet.

b) Mit zeitweiliger Betäubung oder starker Verletzung:

Juli 25. Alp Aurano (Pallanza) 1½ p 52 Seminaristen zu Boden geworfen, wovon 2 getötet (vide oben), 4 stark und die übrigen leicht verletzt wurden. Bei allen sah man Brandspuren an den Schuhen.

August 10. Um 4 p in einem Bauernhofe zu Cerneux-Pequignot (Locle) eine Magd verletzt. **15.** In Marthalen, ca. 2 p, eine Frau auf dem Felde zu Boden geschlagen. In der Nacht vom **15./16.** drei Bergsteiger am Matterhorn vom Blitze getroffen.

c) Mit momentaner Betäubung oder leichter Verletzung:

Mai 25. Um 2.10 p der Leiter des Elektrizitätswerkes zu Appenzell, eine Rolle Draht tragend, beim Viadukt der Strassenbahn zu Boden geworfen, ohne Schaden zu erleiden. **27.** Um 1 Uhr morgens in seinem Schlafzimmer im Maison des Mouilles ein Herr J. B. getroffen: der in der Hand gehaltene Kerzenstock weggeschlagen, Herr B. selbst momentan auf der linken Seite gelähmt.

Juli 24. Infolge einer überaus starken Entladung über dem Dorfe Lyss, 5 p, mehrere Personen zu Boden geworfen. **30.** In Wattwil, zwischen 4 u. 4.30 a, zwei am Ofen beschäftigte Personen seitwärts geworfen, jedoch ohne sie zu verletzen.

In Tiere.

Juni 10. Ca. 8 p in einem Stalle im untern Ghögg b. Bischofszell drei Kühe und ein Rind erschlagen. **12.** Zu Barmaz, près de la Porte du Scex, gegen Mitternacht, ein Schwein und eine Ziege im Stalle getötet. **28.** Im Hornberg b. Zweisimmen, nachmittags, eine Kuh erschlagen.

Juli 6. Um 10.15 a in einem Stalle der Alpweid Leimensteig (Appenzell) ein Rind getötet.

August 6. Ca. 8 p auf der Alp Bullatonnaz, Gemeinde Bullet (Ste-Croix) zwei Kühe getötet. **9.** In den Alpen von Roveredo, nachts 9/10, 3 Kühe getötet. **10.** Um 2.32 p im Buschwiler Hof (Basel) vier Kühe getötet. **19./20.** Ca. 1 a im Tobel bei Teufen zwei im Freien weidende Rinder erschlagen.

September 1. In einem Stalle zu Cherres (Collonge-Bellerive) um 1½ Uhr morgens eine Kuh getötet.

In nicht ermittelte Objekte.

Mai 16. Binningen 2.55 p, Zürich 4 p (2 km östl. Station). **17.** Herzogenbuchsee 4 p. **26.** Schlatt b. Diessenhofen 7.15 p. **31.** Wil-Rafz 10.10 p.

Juni 6. St. Gallen 1.25 p **10.** St. Gallen 7.18 p u. 8.29 p. **12.** Zweisimmen 5.50 p (nahe beim Dorfe).

Juli 24. Chavornay, zwischen 4 u. 4.05 p, fünfmal in weniger als 500 m vom Bahnhofe; ebenso in Unterkulm 3.50 p. **25.** Lugano 10.50 a (nahe der Stadt), Zürich $5^1/_4$ u. $5^1/_2$ p (nahe der Station). **30.** Neue-Welt 4 a (an verschiedenen Orten ganz nahe), Aarau, zwischen $6^1/_2$ u. $7^1/_2$ a zahlreiche furchtbare Entladungen mit Blitzschlägen.

August 19. Winterthur, ca. 10.30 p (in nächster Nähe, mehrmals).

Dezember 14. Neue-Welt $^1/_2$9 a.

Anhang.

Meteorerscheinungen:

März 14. Hallau, 8.25 p Sternschnuppenfall, ein glänzendes Meteor am südöstlichen Himmel. **29.** Lachen, ca. 7.30 p in südlicher Richtung ein Meteor.

April 19./20. Zürich, 1.11 a am nördlichen Himmel Meteor mit intensivem Strahlenglanz, nach 3—4 Minuten am westlichen Horizont verschwunden. Der Glanz war einen Augenblick so intensiv, dass es förmlich im Zimmer hell aufleuchtete. Blaue Farbenreflexe umgaben laut „N. Zürcher Zeitung" den Kern und in der lichten Hülle erstrahlte derselbe in dunkelm Rot.

Nordlicht:

Februar 9. 10. Waldenburg, 11.30 p-0.15 a geröteter Nordhimmel mit 8-10 radial verlaufenden verschiedenfarbigen Bändern. Therwil, 11 p, Polarband.

J. Mettler.

Erklärung zu den Tafeln.

Die am Schlusse beigefügten Kärtchen sollen die Tage mit den prägnantesten Gewitterzügen zur Anschauung bringen. Sofern der Raum es gestattete, wurden überhaupt alle Züge des betreffenden, eventuell auch noch solche eines andern Tages eingezeichnet. Das Symbol ▲ bedeutet vereinzelt aufgetretene Hagelschläge, während grössere zusammenhängende Hagelstriche durch Schraffierung bezeichnet sind. Die Pfeile geben die Richtung des Gewitters an; konnte dieselbe nicht ermittelt werden, so markiert ein Punkt den Ort der elektrischen Entladungen. Die Kurven verbinden die Stationen mit gleichzeitigem Eintritt des Gewitters im Zenith des Beobachters. Die Ziffern bezeichnen die Zeit in Stunden u. Viertelstunden (0^h = Mitternacht; 12^h = Mittag). In den Ecken der Tafeln sind Marken angebracht, um eine allfällige Verschiebung der Zeichnung gegenüber dem Untergrund erkennen zu lassen. Die hinter den Ziffern stehenden kleinen Lettern a und p bedeuten ante meridiem und post meridiem, die grössern neben oder in dem Zuge stehenden beziehen sich auf Kolonne 2 der tabellarischen Zusammenstellung.

Synoptische Wetterkarten

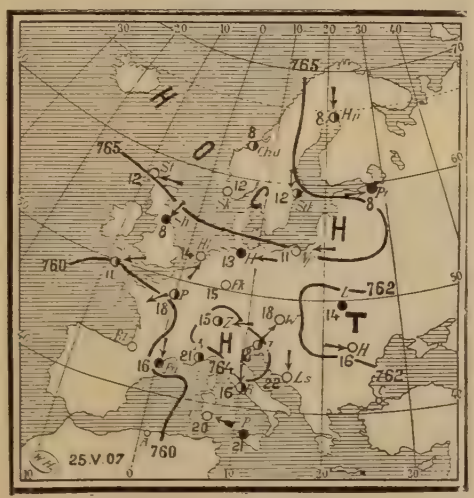
für einzelne Gewittertage des Jahres 1907.

Symbole: ○ hell, ◑ wolkig, ● bedeckt, : Regen, ➵ Sturm.

26. April 1907.

27. April 1907.

25. Mai 1907.



27. Mai 1907.

Anmerkung: Die eingezeichneten Kurven (Isobaren) verbinden die Orte mit gleichem um 7 resp. 8 Uhr morgens abgelesenem (auf das Meeresniveau reduziertem) Barometerstand; durch die Worte „Hoch“ und „Tief“ werden barometrische Maxima und Minima bezeichnet. Die Zahlen neben den Stationen geben für vorgenannte Zeit die Temperatur in Graden (Celsius); die Windrichtung ist durch Pfeile markiert.

28. Mai 1907.

31. Mai 1907.

10. Juni 1907.

12. Juni 1907.

28. Juni 1907.

29. Juni 1907.

5. Juli 1907.

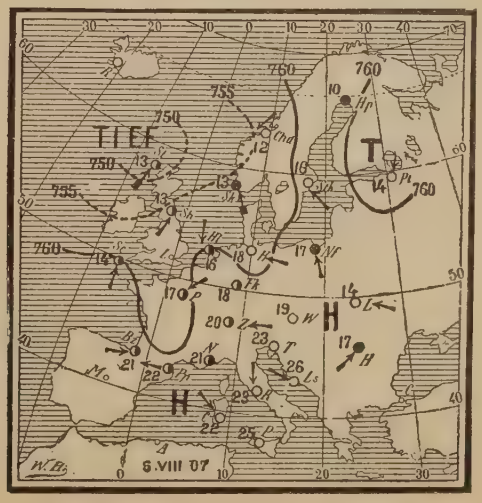
23. Juli 1907.

24. Juli 1907.

25. Juli 1907.

30. Juli 1907.

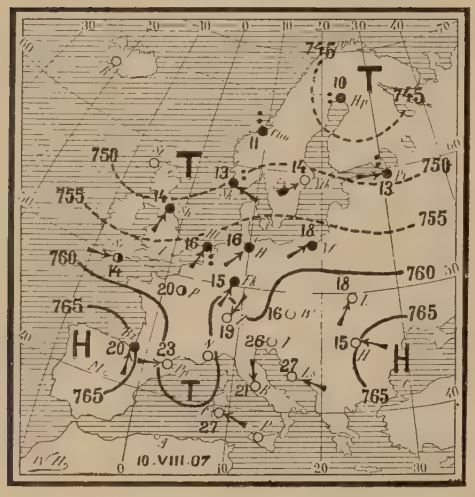
5. August 1907.



6. August 1907.

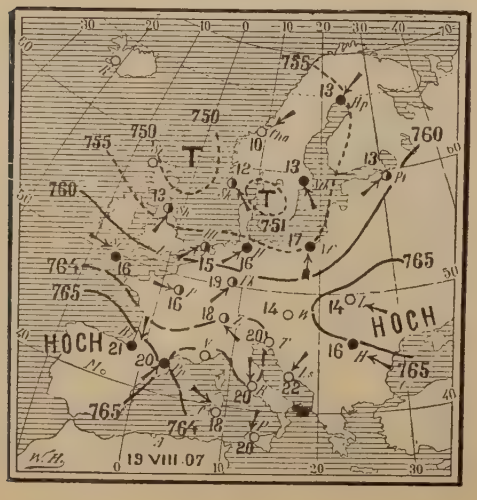
7. August 1907.

10. August 1907.



15. August 1907.

19. August 1907.

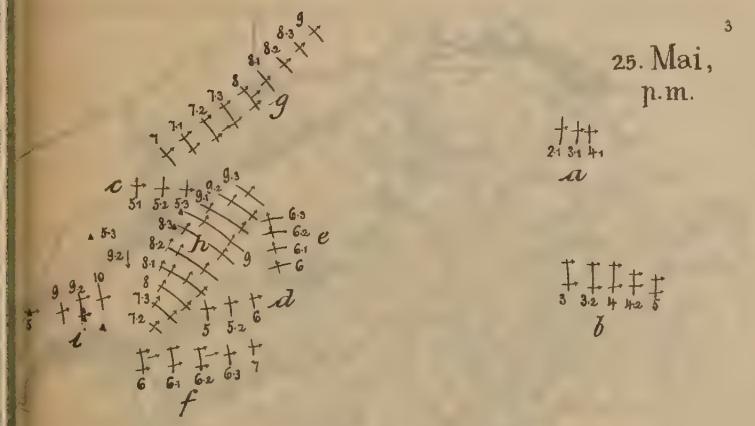


11. September 1907, Vortag der K. vom 12.

Charakteristische Gewitterzüge im Jahre 1907.

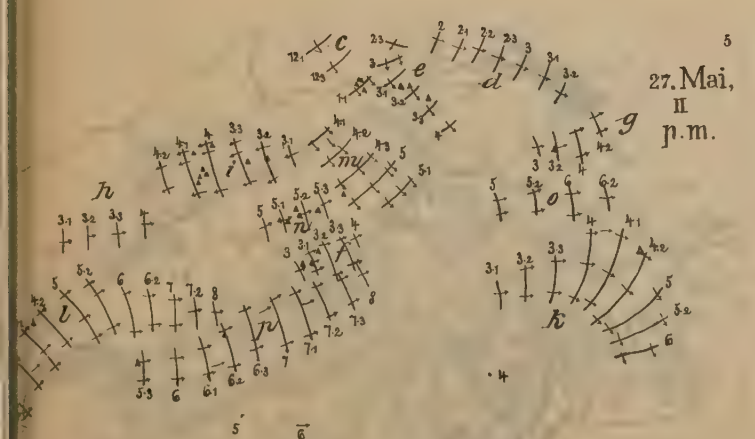
26. April, p.m.

27. April, a.m.

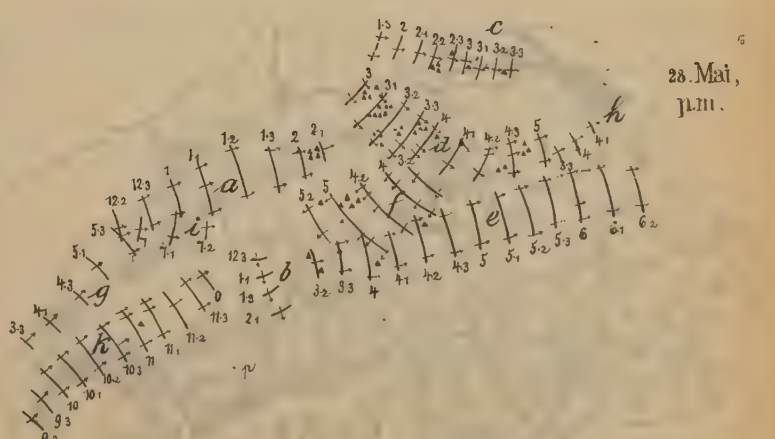


25. Mai, p.m.

26. Mai, p.m.

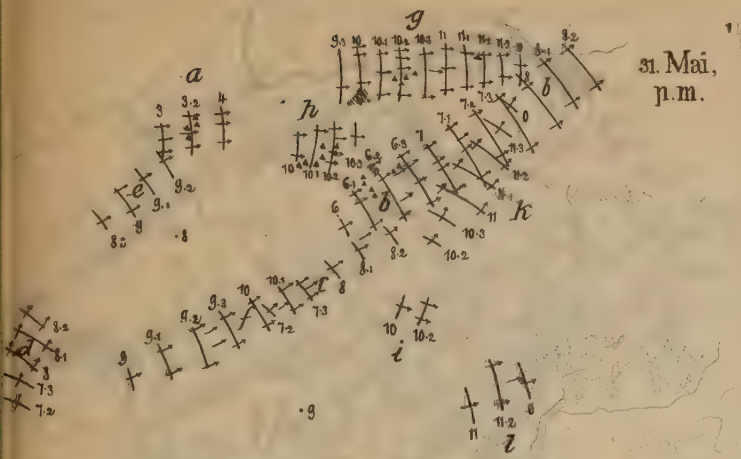


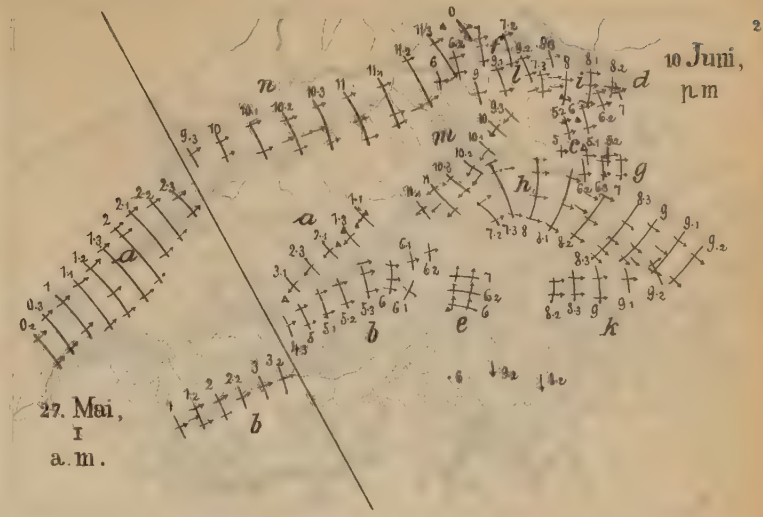
27. Mai, II p.m.



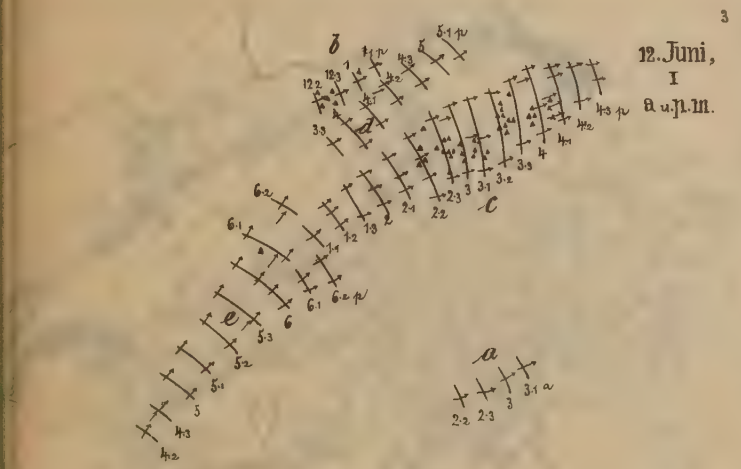
28. Mai, p.m.

Charakteristische Gewitterzüge im Jahre 1907.

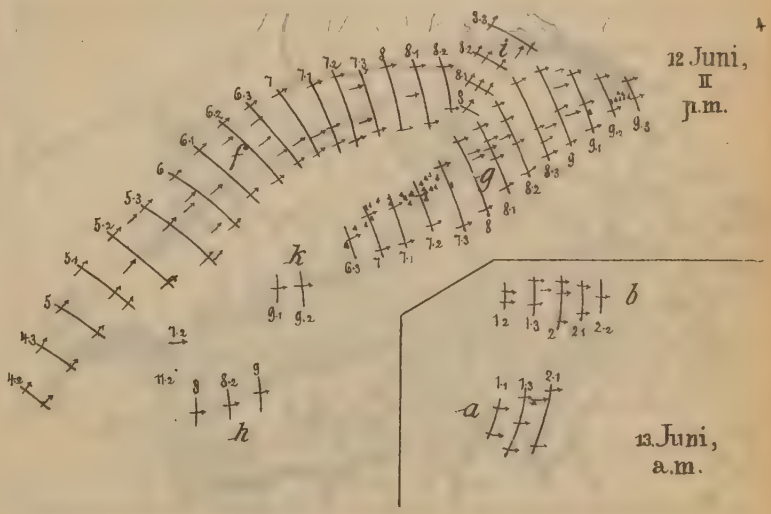


31. Mai, p.m.

10. Juni, p.m.

27. Mai, I a.m.

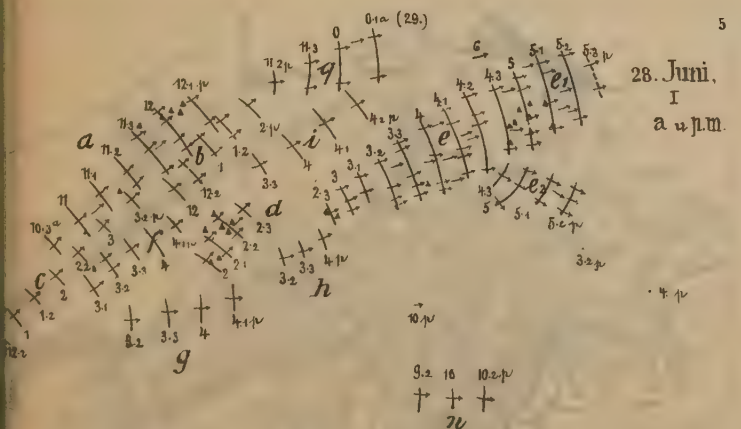


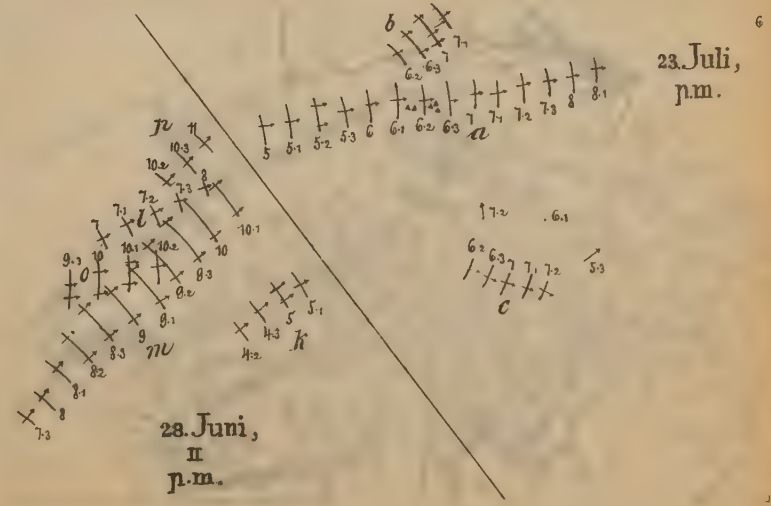
12. Juni, I a.u.p.m.



12. Juni, II p.m.

13. Juni, a.m.



28. Juni, I a.u.p.m.

23. Juli, p.m.

28. Juni, II p.m.

J.H. Frey Zürich

Charakteristische Gewitterzüge im Jahre 1907.

1

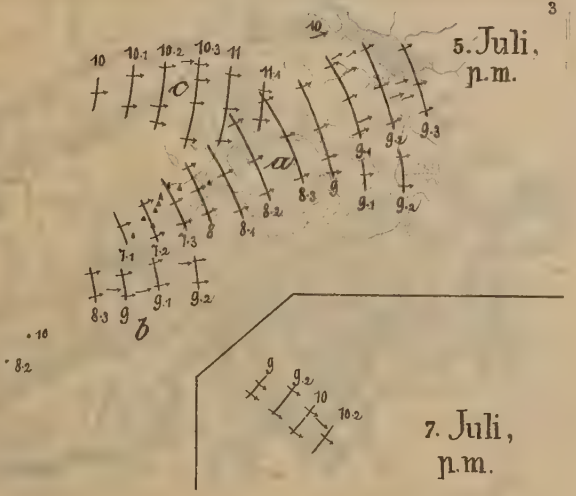
29. Juni, p.m. I

2

29. Juni, p.m. II

21. Juli, p.m.

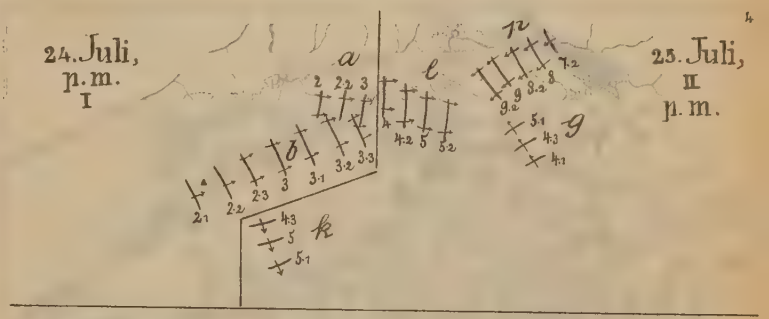
3



5. Juli, p.m.

7. Juli, p.m.

4



24. Juli, p.m. I

25. Juli, II p.m.

22. Juli, p.m.

5

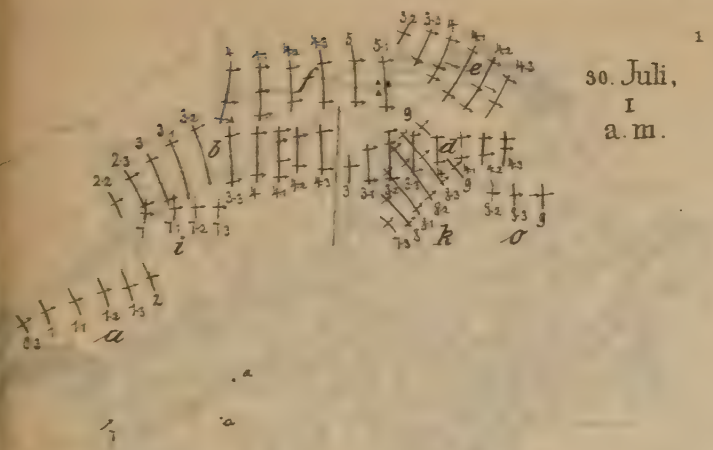
24. Juli, p.m. II

6

25. Juli, I a. u. p.m.

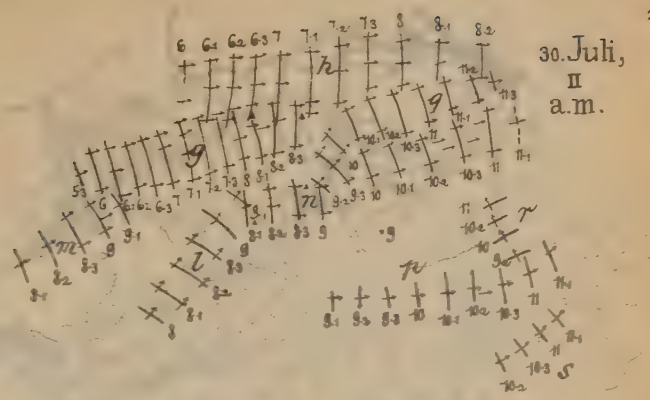
Charakteristische Gewitterzüge im Jahre 1907.

1



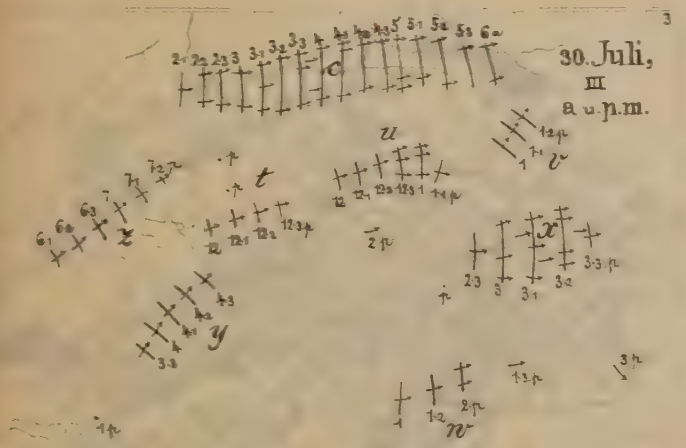
30. Juli, I a.m.

2



30. Juli, II a.m.

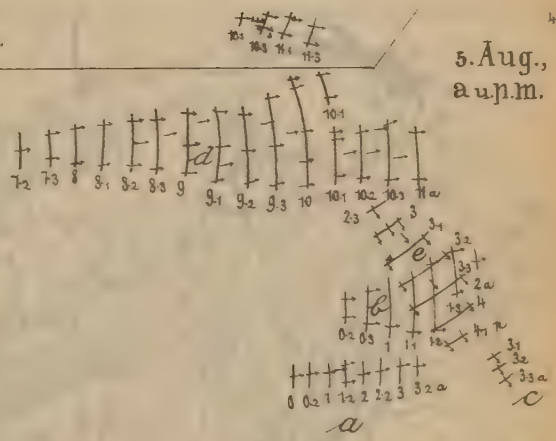
3



30. Juli, III a.u.p.m.

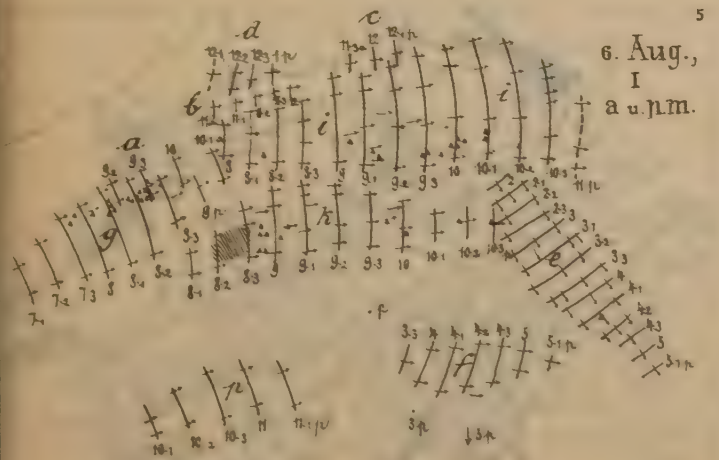
31. Juli, a.m.

4



5. Aug., a.u.p.m.

5



6. Aug., I a.u.p.m.

6

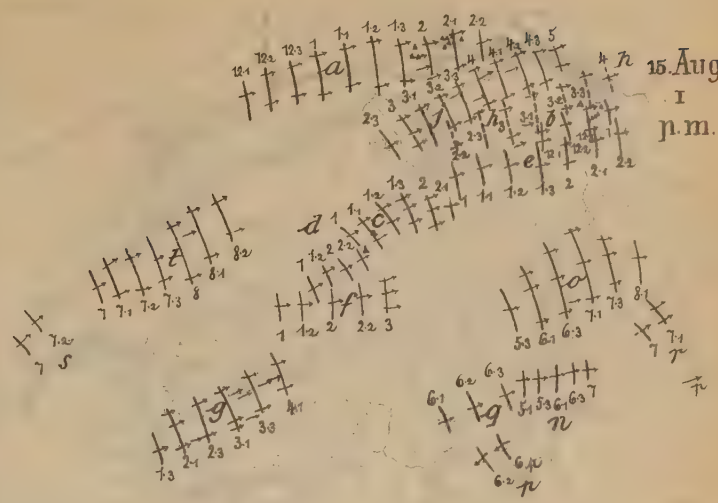
6. Aug., II p.m. u.n.(6/7.)

Charakteristische Gewitterzüge im Jahre 1907.

1

7. Aug., a. m.

2



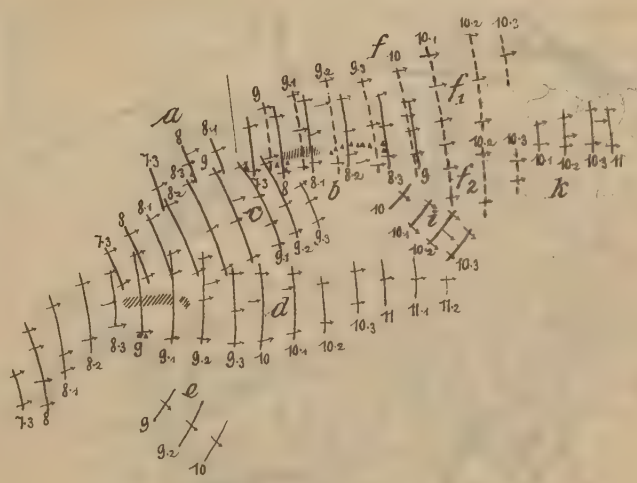
15. Aug., I p. m.

3

15. Aug., II p. m. u. n. (15/16.)

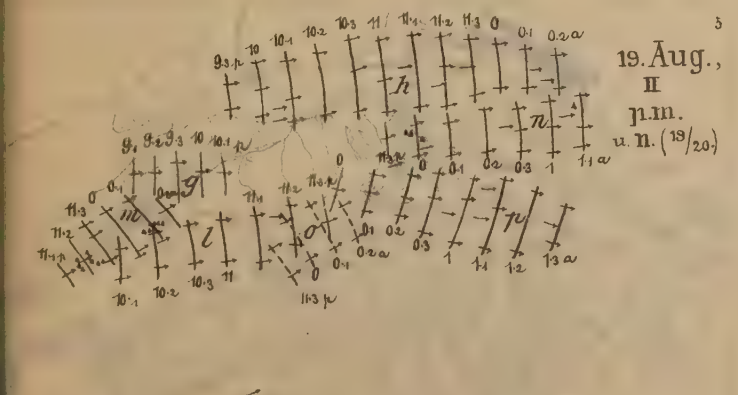
16. Aug., a. m.

4



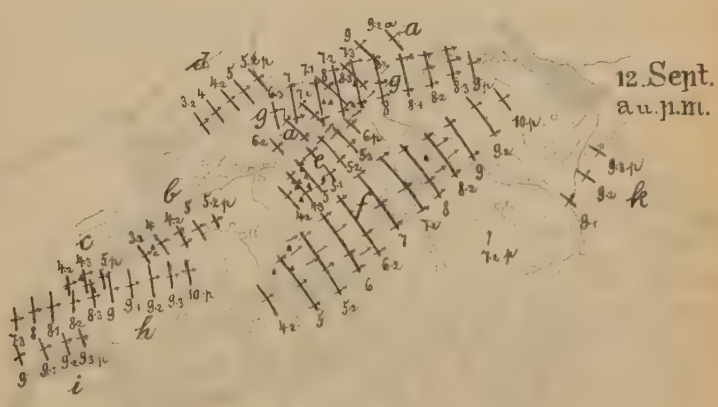
19. Aug., I p. m.

5



19. Aug., II p. m. u. n. (18/20.)

6



12. Sept., a. u. p. m.

Nr. 4.

Ergebnisse der Registrierungen des Sonnenscheinautographen im Jahr 1907

auf den Stationen:

Lugano, Genf, Lausanne, Clarens, Rochers de Naye, Chaux-de-Fonds, Neuenburg, Bern, Heiligenschwendi, Basel, Buus, Liestal, Hallau, Zürich, Haidenhaus, Wald (Sanatorium), Davos, Arosa, St. Moritz und Säntis.

Die nachstehenden Tabellen geben einerseits für jeden Tag des Jahres eine synoptische Uebersicht der Sonnenscheindauer an den verschiedenen Stationen, anderseits die Monats- u. Jahressummen für jede Tagesstunde

1907. **Tägliche Dauer des Sonnenscheins in Stunden.**

Januar.

Tag	Lugano	Genf	Lausanne	Clarens	Naye	Chaux-de-Fonds	Neuenburg	Bern	Heiligenschwendi	Basel	Buus	Liestal	Hallau	Zürich	Haidenhaus	Wald	Davos	Arosa	St. Moritz	Säntis
1	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	1.8
2	0.1	0.0	0.0	1.0	1.0	2.3	0.3	0.9	2.4	0.1	2.4	1.3	3.6	3.1	3.1	2.3	0.4	0.0	0.0	0.0
3	0.0	0.9	0.3	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.3	0.3	0.0	0.8	0.0	0.2	0.0	0.0	0.0	0.0
4	6.6	0.0	0.3	0.0	0.0	0.0	0.0	0.3	0.0	0.4	0.0	0.0	0.7	0.1	0.0	0.0	0.7	0.0	0.0	0.0
5	7.0	1.9	1.9	1.8	1.6	0.0	0.7	2.8	5.1	1.6	3.5	1.3	4.6	2.3	0.0	0.0	1.9	0.0	4.3	0.0
6	5.2	1.3	0.7	0.0	0.7	0.0	0.0	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.0	1.2	0.0
7	6.0	0.0	0.3	0.0	0.5	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	7.0	5.8	0.7	2.2	2.1	0.0	0.0	2.1	0.9	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0
9	7.0	0.0	0.0	3.0	8.2	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.1	5.2	6.3	2.4	8.1
10	7.0	0.0	0.0	1.2	8.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.8	6.6	5.2	8.4
11	4.4	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0
12	7.0	4.0	8.0	6.0	7.2	4.5	5.1	3.6	2.0	0.4	0.9	0.2	0.7	2.4	2.7	2.3	4.6	2.5	4.8	0.8
13	1.4	1.9	0.0	0.4	0.3	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0
14	6.8	5.7	5.5	3.6	7.2	5.3	4.7	4.7	3.6	4.9	4.5	3.8	3.0	3.9	1.4	1.9	1.1	1.1	0.0	2.4
15	7.1	5.1	7.3	6.6	8.3	1.3	3.2	5.7	7.2	0.0	0.6	0.0	2.2	4.3	2.8	4.3	4.7	6.6	5.9	8.4
16	7.1	0.0	2.1	5.7	8.3	6.0	0.0	0.2	7.3	5.1	6.0	5.9	6.9	1.4	*5.5	8.1	5.7	6.7	5.9	8.7
17	7.2	0.0	4.6	3.2	8.3	6.2	3.2	0.0	7.3	4.4	5.5	5.3	6.3	1.5	5.1	7.5	5.8	*6.8	6.0	8.7
18	7.3	0.0	0.0	0.0	8.3	7.0	1.4	2.2	7.3	0.0	5.9	1.8	7.6	3.1	6.8	7.7	5.8	6.9	6.0	8.5
19	5.2	0.0	7.0	3.8	8.5	4.9	1.5	1.4	7.4	0.5	2.4	2.0	0.0	4.3	0.0	7.6	5.8	5.3	6.0	8.5
20	0.1	0.0	6.9	4.7	8.9	6.4	6.2	3.8	7.1	5.8	5.4	6.7	7.1	4.6	5.5	5.4	4.6	7.0	5.3	8.9
21	7.3	5.7	4.3	2.3	3.8	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.1	0.7	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	3.0	0.0	0.0	0.0	0.0	1.5
23	0.1	0.0	0.5	0.0	0.9	1.6	1.6	5.1	4.4	2.4	5.1	2.8	6.3	6.9	4.7	6.6	5.9	6.1	0.0	6.2
24	0.0	0.0	3.4	0.4	2.3	3.9	2.9	0.9	1.2	3.2	4.7	4.2	4.7	4.1	4.7	5.4	0.8	0.0	0.0	4.1
25	0.0	0.0	3.0	1.3	4.2	3.3	2.7	1.2	3.4	0.1	2.4	2.0	1.8	0.9	2.3	0.0	0.3	2.5	0.0	0.2
26	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0
27	7.9	0.0	8.3	6.9	7.4	7.5	8.1	8.5	3.2	7.2	0.0	4.8	6.8	7.0	3.6	5.7	5.9	5.1	7.0	9.1
28	7.3	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
29	7.7	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.9	0.0	0.1	0.0	0.3	0.0	0.0	0.0	0.3	1.4	0.0
30	3.5	0.0	0.0	0.4	0.0	0.0	0.0	0.9	0.0	0.5	1.1	0.3	1.5	1.8	1.0	0.0	0.0	0.0	0.0	0.0
31	7.0	0.3	0.3	0.0	0.0	0.0	0.0	1.4	0.0	0.7	1.5	1.1	2.2	0.7	0.0	0.5	0.1	0.0	0.0	0.0
Mittel	4.75	1.31	2.11	1.76	3.43	2.10	1.39	1.49	2.30	1.23	1.89	1.42	2.18	1.73	1.70	2.21	2.10	2.33	2.02	3.04

Februar.

Tag	Lugano	Genf	Lausanne	Clarens	Naye	Chaux-de-Fonds	Neuenburg	Bern	Heiligenschwendi	Basel	Buus	Liestal	Hallau	Zürich	Haidenhaus	Wald	Davos	Arosa	St. Moritz	Säntis
1	8.2	4.9	7.2	3.7	1.8	2.2	3.8	4.0	3.0	0.1	0.1	0.0	0.3	0.2	0.0	0.2	2.8	0.0	6.2	0.7
2	3.1	0.0	5.9	2.4	4.9	3.1	0.0	3.3	0.0	1.5	0.4	1.3	2.0	0.0	0.0	2.0	6.1	2.0	1.9	6.0
3	7.8	2.5	7.5	3.8	7.0	5.6	0.0	5.5	5.4	0.2	0.0	0.0	0.0	0.3	0.0	6.1	3.4	5.7	6.1	6.2
4	8.4	0.0	0.4	0.4	5.7	0.8	0.0	2.3	0.4	0.0	0.0	0.0	0.0	0.0	0.3	0.0	6.4	7.6	7.9	8.3
5	0.0	0.0	2.7	1.3	5.3	0.0	0.0	1.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.4	3.1	0.0	0.0	3.8
6	0.0	0.0	1.6	2.5	8.5	2.3	0.0	4.4	8.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	4.3	2.2	7.0
7	0.5	0.0	0.4	3.0	9.1	5.6	0.0	2.1	8.2	5.6	4.2	5.7	0.0	0.1	0.0	6.0	3.3	2.3	3.5	8.2
8	8.5	0.0	4.4	4.6	9.2	6.1	0.0	0.0	8.2	5.1	0.0	2.3	0.0	0.0	0.0	0.0	6.3	7.9	8.1	9.6
9	2.2	0.0	0.0	2.0	9.3	5.7	0.0	3.0	5.5	2.3	4.6	4.2	0.0	0.1	0.0	0.0	1.5	0.4	2.4	1.0
10	0.0	4.4	6.4	6.8	7.9	5.9	0.0	3.8	7.4	6.2	4.3	6.0	2.6	0.0	0.0	1.8	0.0	0.0	0.0	0.0
11	0.0	3.5	3.1	4.6	9.4	5.9	1.5	4.6	8.7	7.6	5.5	6.1	4.0	3.5	7.7	8.8	5.2	6.9	6.4	9.5
12	0.0	2.1	2.6	1.5	3.3	2.8	0.6	3.0	6.3	4.1	6.0	4.9	5.1	4.9	8.2	8.6	6.1	8.0	7.4	9.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	1.6	1.3	1.9	3.5	0.0	0.0	1.8
14	6.7	3.7	3.7	1.0	1.8	0.0	1.2	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.3	2.3	0.1
15	9.1	0.0	8.5	7.7	9.5	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.5	6.9	7.0	8.3	9.6
16	4.3	0.0	0.0	0.9	3.4	0.0	0.1	0.1	0.4	0.0	0.1	0.0	0.0	0.2	0.0	0.2	0.1	1.6	3.7	0.2
17	9.1	0.7	2.1	0.2	1.0	0.0	0.3	0.0	0.0	0.1	0.2	0.0	0.1	0.5	0.0	0.6	1.9	1.2	3.8	0.4
18	7.1	1.6	0.6	2.7	5.2	0.0	1.5	4.3	4.4	2.1	2.4	1.7	3.7	5.2	2.1	3.7	1.3	1.6	7.8	0.0
19	9.1	4.7	1.4	3.8	3.2	1.7	1.9	3.2	5.5	0.2	0.0	0.0	1.4	1.6	0.0	1.2	2.0	4.7	6.5	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21	6.7	2.1	1.4	0.5	0.0	0.5	0.0	3.8	0.8	2.3	3.1	2.2	1.9	1.7	1.9	0.0	0.0	0.0	0.0	0.0
22	8.9	5.2	4.1	4.2	1.5	0.0	0.7	5.0	5.6	0.7	0.7	1.0	0.0	2.0	0.0	0.4	0.5	0.6	7.0	0.0
23	9.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.9	0.2	0.0	1.1	5.5	2.2	3.9	1.0
24	9.3	2.2	2.2	0.0	0.0	7.1	5.2	2.7	0.0	6.3	6.5	7.8	6.9	6.4	4.9	4.2	2.9	0.9	8.9	1.5
25	7.6	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
26	8.7	5.6	8.8	7.6	9.7	6.3	6.5	6.1	8.8	5.9	6.6	5.5	5.2	6.6	5.7	9.4	7.4	8.4	8.8	10.2
27	9.7	8.7	9.0	7.8	9.9	8.9	8.0	7.8	9.0	8.2	7.8	7.9	7.3	7.8	9.5	9.6	6.7	8.4	9.2	10.6
28	9.6	3.0	3.6	0.0	10.0	7.6	4.8	6.0	8.3	8.0	8.0	8.3	9.3	8.3	9.0	8.0	7.7	8.5	9.3	10.6
Mittel	5.50	2.08	3.13	2.61	4.88	2.79	1.42	2.81	3.74	2.37	2.18	2.32	1.82	1.83	1.81	2.67	3.37	3.23	4.70	4.12

Tägliche Dauer des Sonnenscheins in Stunden. 1907.

März.

Tag	Lugano	Genf	Lausanne	Clarens	Naye	Chaux-de-Fonds	Neuenburg	Bern	Heiligenschwendi	Basel	Buus	Liestal	Hallau	Zürich	Haidenhaus	Wald	Davos	Arosa	St. Moritz	Säntis
1	9.5	8.9	9.5	7.6	9.9	9.7	9.3	9.0	9.0	4.6	7.9	5.2	9.2	8.6	9.5	9.5	7.3	8.4	9.1	10.3
2	7.9	9.2	8.6	8.5	9.9	9.6	0.0	5.0	9.6	6.4	3.9	4.6	4.2	1.8	3.7	8.5	7.8	8.2	8.4	9.3
3	1.3	3.0	3.7	2.9	8.3	5.4	4.8	7.3	8.4	2.1	3.4	0.1	3.4	0.6	2.3	8.6	8.0	8.6	9.2	10.6
4	0.0	0.0	2.6	0.9	7.3	4.6	0.0	0.6	0.4	0.9	0.0	0.0	0.1	0.8	3.0	0.2	3.8	3.9	2.2	8.3
5	2.6	0.0	5.4	6.8	7.4	6.9	7.2	7.5	8.8	8.7	8.2	7.6	9.2	7.8	9.5	9.5	8.0	8.9	3.9	10.4
6	0.6	0.0	0.7	0.9	0.2	0.6	0.0	1.9	2.8	1.9	2.6	1.4	3.6	6.1	5.9	6.5	6.6	5.7	2.7	8.2
7	6.8	3.0	8.5	4.8	0.6	0.0	0.0	0.1	0.0	0.0	0.3	0.0	0.0	3.0	0.0	1.6	3.7	0.0	8.1	5.3
8	9.7	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	4.8	0.0	6.3	0.8
9	10.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.9	1.0	1.6	0.0	0.3	0.0	0.0	5.9	0.0	0.0
10	7.5	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	9.8	0.8	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.8	0.1	0.5	0.0	0.1	0.0	0.6	0.0
12	10.4	9.6	10.1	9.1	3.6	6.4	9.7	9.9	6.1	8.1	6.9	7.1	7.5	5.0	6.0	1.3	6.8	0.0	6.8	6.7
13	10.3	3.4	3.3	2.0	2.6	0.9	2.0	3.6	3.2	0.7	2.5	0.0	1.4	4.3	1.5	4.2	6.1	5.4	6.4	1.6
14	4.8	3.3	2.8	1.0	0.0	0.0	2.5	2.0	0.0	2.8	1.8	1.9	2.1	2.0	0.8	0.0	0.0	0.0	0.0	0.0
15	9.6	3.2	2.9	3.1	2.7	0.0	0.7	2.4	5.4	0.8	2.1	0.3	3.7	4.3	4.0	2.4	4.2	6.3	6.2	0.0
16	10.2	3.6	2.5	2.9	3.3	2.9	2.1	4.1	2.0	1.3	1.5	0.7	1.4	6.5	3.5	3.2	1.3	0.0	4.2	0.0
17	5.7	0.0	1.2	0.0	0.4	0.0	0.5	1.5	1.7	1.4	0.4	0.0	1.4	1.6	0.9	0.9	3.6	2.8	3.6	0.8
18	10.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	2.0	0.0
19	9.9	4.5	4.7	2.4	1.0	5.0	3.8	3.5	3.6	4.2	3.2	3.1	2.7	3.5	2.4	2.0	0.9	1.3	4.9	0.0
20	10.8	9.1	9.5	9.0	9.7	7.9	9.7	8.9	9.8	7.6	6.1	6.8	*6.1	7.5	6.1	7.3	8.0	7.8	8.9	5.5
21	10.8	10.1	10.5	9.4	10.1	8.6	10.5	10.3	9.5	6.7	4.9	4.8	7.7	6.6	1.9	1.2	0.1	0.0	1.2	0.0
22	10.7	9.1	10.8	9.2	10.3	9.3	10.5	10.5	10.1	10.9	9.3	9.6	9.5	10.1	9.9	10.1	9.4	10.4	9.9	9.5
23	10.8	7.5	6.7	3.4	1.6	3.5	6.7	5.2	2.2	4.0	5.8	2.9	3.6	2.3	1.0	0.4	0.0	0.0	4.7	0.0
24	11.0	10.0	10.3	9.0	7.9	7.1	9.6	8.4	5.6	8.6	7.3	5.8	4.2	8.1	4.3	8.9	8.2	5.4	8.3	7.9
25	10.7	9.1	10.2	9.0	10.6	10.1	10.4	10.6	10.0	9.3	9.2	8.4	9.3	9.5	8.9	9.5	9.4	9.8	8.3	9.9
26	7.7	9.7	9.4	7.8	8.8	10.2	8.8	9.8	9.2	7.4	6.7	3.8	4.9	7.7	4.7	10.4	7.9	7.0	9.1	7.8
27	10.2	9.8	10.7	8.6	10.3	10.5	10.2	10.5	9.7	10.6	9.6	8.6	10.2	10.8	9.6	8.3	9.9	10.4	9.6	10.9
28	6.9	9.2	10.2	8.6	10.0	10.7	10.6	10.7	10.4	10.6	10.0	9.3	10.4	10.9	8.5	9.5	9.9	10.5	10.0	9.3
29	11.1	10.5	11.0	8.7	10.6	10.8	10.8	10.6	10.7	11.2	9.8	9.5	10.5	11.3	9.8	10.9	10.0	10.3	10.1	11.6
30	10.9	10.5	11.0	8.9	10.5	10.7	10.7	10.5	10.8	10.0	9.4	8.0	9.1	10.6	9.8	9.9	10.0	10.6	10.0	11.5
31	9.2	10.6	11.0	8.8	10.5	10.5	10.5	11.0	10.7	10.8	9.8	8.8	9.8	11.0	9.7	10.4	10.1	10.7	9.1	11.5
Mittel	8.32	5.41	6.07	4.96	5.42	5.22	5.21	5.68	5.47	4.95	4.63	3.85	4.76	5.26	4.45	5.01	5.35	5.11	5.93	5.41

April.

Tag	Lugano	Genf	Lausanne	Clarens	Naye	Chaux-de-Fonds	Neuenburg	Bern	Heiligenschwendi	Basel	Buus	Liestal	Hallau	Zürich	Haidenhaus	Wald	Davos	Arosa	St. Moritz	Säntis
1	6.4	9.2	9.5	7.0	5.4	3.9	5.8	7.6	4.3	8.8	9.3	6.6	7.4	8.4	5.4	6.5	5.4	3.8	3.3	0.0
2	2.0	4.3	7.6	6.1	6.6	7.7	8.1	7.3	7.7	8.6	6.5	4.8	8.7	7.2	5.8	5.1	4.4	4.4	4.7	1.7
3	0.0	3.5	4.8	2.0	3.5	4.5	5.1	7.7	8.5	7.1	8.5	6.1	9.6	9.9	8.3	9.0	7.8	7.8	2.1	9.2
4	2.2	0.0	0.3	1.3	1.4	0.0	1.7	2.8	1.1	1.6	4.2	3.1	7.4	7.0	8.3	6.0	7.9	6.3	7.3	7.3
5	5.5	7.7	6.8	3.3	0.9	4.5	7.3	6.2	0.0	5.2	4.3	4.0	5.3	8.6	4.4	1.3	0.1	0.0	0.9	1.0
6	10.5	4.9	5.1	4.0	5.5	4.8	6.2	7.0	5.9	6.6	5.6	3.6	8.5	8.5	3.3	2.3	9.8	8.4	9.4	4.1
7	2.2	3.5	1.4	2.0	1.4	3.3	2.6	3.9	4.5	3.1	3.0	2.6	3.2	2.0	2.0	2.0	10.0	8.3	7.7	3.4
8	6.0	7.2	3.9	4.2	1.1	3.0	5.7	5.1	3.5	4.5	1.6	0.7	5.4	2.8	1.2	0.7	0.6	0.6	3.3	1.4
9	8.1	2.4	5.6	7.0	6.8	6.5	7.4	7.9	10.0	5.0	8.0	5.0	7.4	10 8	9.3	9.0	10.5	10.5	9.7	11.2
10	0.0	1.1	1.7	1.7	0.0	0.5	0.0	0.6	0.0	1.3	1.4	0.9	2.3	2.3	0.1	0.0	1.1	0.0	0.5	0.0
11	9.9	7.4	8.0	7.3	3.1	3.8	4.4	3.4	4.8	2.1	3.4	0.8	3.0	2.3	1.5	2.7	3.9	0.9	4.6	2.9
12	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.7	1.2	2.4	3.9	0.9	5.3	3.5	0.0	5.4	5.6	6.2	1.7	7.4
13	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.5	6.9	0.3	1.9	0.4	3.1	0.7
14	7.7	1.9	2.4	1.9	0.1	1.4	3.0	3.1	0.0	2.0	4.4	2.3	1.7	3.3	1.5	0.4	0.9	0.0	1.7	0.1
15	3.7	0.8	0.6	0.2	0.0	0.0	0.9	1.0	0.0	0.0	0.6	0.4	1.7	0.7	0.0	0.0	1.2	0.2	1.6	2.4
16	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.8	3.4	0.1
17	1.0	0.0	0.4	0.0	0.0	0.0	0.1	0.5	0.0	0.4	1.4	0.0	0.3	0.4	0.0	0.0	0.0	0.0	0.0	0.0
18	12.1	6.4	6.2	1.6	0.4	2.1	2.8	2.8	0.0	2.4	2.0	2.3	1.0	0.9	0.4	0.0	2.6	0.8	8.4	0.0
19	12.0	8.7	11.4	5.7	0.0	3.9	10.0	5.9	5.6	4.1	4.1	2.9	4.8	5.4	2.4	4.0	8.5	0.0	10.6	2.2
20	11.1	10.8	10.6	6.8	2.0	5.0	9.2	10.5	4.4	4.4	8.0	3.9	4.4	7.5	7.3	6.1	8.8	3.2	11.2	4.5
21	7.5	12.3	11.8	10.6	11.5	11.6	12.5	11.8	11.6	11.5	11.9	11.5	12.1	11.8	12.1	10.3	10.9	11.9	11.3	12.5
22	9.4	7.2	6.6	6.2	7.6	5.6	6.1	7.3	6.6	4.9	6.0	5.2	6.4	7.2	6.9	7.3	10.8	10.8	11.1	9.1
23	11.6	11.1	10.4	8.3	9.3	10.4	10.3	10.6	5.4	6.4	9.1	7.7	8.4	9.2	5.9	5.7	8.6	5.8	10.8	7.6
24	12.2	10.8	9.3	7.3	7.4	4.1	8.4	5.8	2.4	2.1	2.0	0.9	0.0	0.3	0.0	0.0	0.1	0.0	2.8	0.0
25	12.3	12.6	11.4	9.5	7.1	10.1	11.7	10.3	7.4	7.2	7.0	6.8	3.8	6.6	2.9	1.7	0.6	0.3	9.2	0.0
26	10.8	11.5	10.6	10.1	6.5	2.3	2.6	4.7	5.0	0.1	0.6	0.1	0.0	1.0	6.5	0.0	1.9	1.7	5.8	0.0
27	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0
28	0.0	10.8	3.5	1.9	0.0	4.4	2.7	2.7	0.0	0.2	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
29	4.8	6.3	2.8	2.3	0.8	4.5	4.8	2.7	1.6	7.8	3.0	5.5	0.7	1.8	0.0	0.0	0.7	0.9	1.7	0.0
30	10.3	0.0	0.0	0.0	0.0	0.3	0.0	1.5	0.0	0.1	0.0	0.0	0.0	0.3	0.0	0.0	0.6	0.2	3.0	0.0
Mittel	6.24	5.41	5.09	3.98	2.95	3.61	4.65	4.72	3.38	3.66	4.01	2.96	3.96	4.34	3.41	2.88	4.17	3.14	5.05	2.96

1907. **Tägliche Dauer des Sonnenscheins in Stunden.**

Mai.

Tag	Lugano	Genf	Lausanne	Clarens	Naye	Chaux-de-Fonds	Neuenburg	Bern	Heiligenschwendi	Basel	Buus	Liestal	Hallau	Zürich	Haidenhaus	Wald	Davos	Arosa	St. Moritz	Säntis
1	4.5	2.4	1.6	0.0	0.0	1.3	1.5	1.2	0.0	0.9	1.3	1.1	0.8	1.1	0.0	0.0	0.2	0.5	1.0	0.0
2	11.1	4.6	2.9	2.8	3.1	1.3	2.0	3.4	5.0	1.2	3.1	0.9	3.6	6.9	0.6	0.0	8.2	7.0	8.6	7.6
3	9.3	0.9	1.1	2.2	1.7	0.0	0.8	3.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	5.7	6.0	4.7	7.5	0.4
4	8.7	10 6	11.1	8.7	8.0	10.9	10.5	11.3	10.9	12.3	10.4	11.3	12.5	12.0	12.1	8.8	10.5	10.9	10.5	8.2
5	8.3	0.7	1.7	0.9	2.0	2.2	3.4	5.2	4.7	3.3	7.4	3.4	7.2	8.8	6.2	6.6	10.5	7.8	9.4	9.4
6	8.6	0.3	0.7	1.8	3.4	2.2	3.6	4.6	6.1	0.1	0.4	0.4	0.0	0.0	3.1	0.0	6.0	5.7	4.0	0.0
7	5.2	8.2	7.8	6.1	4.4	3.5	5.6	4.4	6.6	2.5	1.2	1.4	2.2	7.7	0.0	1.2	5.3	7.4	6.0	3.4
8	10.5	1.6	3.8	4.5	4.4	2.4	4.3	7.5	8.1	7.8	9.4	7.2	10.2	11.0	8.2	8 0	11.5	11.8	10.6	10.0
9	12.3	9.2	12.1	11.4	11.0	10.6	9.8	10.5	10.9	11.5	11.1	11.0	11.8	11.7	9.9	8.2	11.0	11.3	11.7	9.1
10	12.4	12.4	12.2	10.3	11.4	12.7	13.1	13.1	11.3	12.7	13.4	12.7	12.8	13.2	12.4	9.2	11.9	12.8	12.0	12.6
11	12.3	11.5	12.1	11.8	11.7	12.9	13.0	13.4	11.2	11.8	13.0	11.7	12.1	12.7	12.1	8.6	11.8	12.6	12.0	12.5
12	9.6	12.4	12.1	12.2	11.2	12.6	13.1	13.3	11.3	12.0	12.2	12.2	10.5	12.8	11.9	9.1	10.7	11.4	11.1	12.5
13	3.2	3.2	1.5	0.7	1.8	1.7	3.0	4.1	3.4	3.4	5.2	3.9	7.2	6.9	7.1	4.3	6.8	5.7	5.5	7.5
14	12.4	11.8	12.1	11.4	11.0	12.4	9.7	13.1	11.1	11.5	13.3	12.0	13.0	13.0	12.3	8.9	11.6	12.3	11.2	11.4
15	0.0	0.6	0.3	0.0	0.0	0.1	0.8	0.0	0.0	0.5	0.6	0.0	1.9	1.6	2.2	0.5	4.3	1.9	1.0	2.2
16	5.5	5.2	2.4	2.7	1.5	1.9	1.4	3.9	0.0	1.1	3.0	1.4	2.7	2.7	2.4	1.9	1.4	0.1	6.1	0.2
17	6.2	1.1	0.8	0.3	0.0	0.8	0.4	0.3	0.0	0.4	1.2	0.6	1.2	0.8	0.8	1.1	2.9	1.9	3.0	0.0
18	6.3	0.0	0.0	0.0	0.0	0.8	1.5	0.0	0.0	1.6	5.9	2.3	2.1	1.0	0.3	0.1	0.6	0.0	0.0	1.2
19	0.4	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	4.1	4.4
20	6.0	4.2	2.1	0.9	0.0	0.0	2.3	0.6	0.0	0.3	0.3	0.3	0.0	0.1	0.0	1.2	0.2	0.0	2.1	0.0
21	0.1	3.6	5.0	5.7	6.4	6.0	6.5	8.3	7.1	7.5	8.9	7.8	7.5	9.3	9.2	7.9	9.3	8.8	6.5	10.8
22	0.1	2.0	2.8	0.9	1.7	3.0	3.4	2.5	3.7	2.1	2.7	1.8	3.4	3.7	2.1	3.1	6.3	3.7	3.4	3.6
23	0.0	2.9	3.0	2.2	2.5	1.8	2.2	3.3	1.2	1.6	1.7	0.7	2.7	3.2	2.2	9.0	0.8	0.1	0.0	0.4
24	11.1	0.0	1.9	0.3	0.6	1.5	2.4	4.6	2.9	2.2	5.1	1.4	5.2	6.4	3.8	4.3	7.4	6.3	8.7	6.3
25	12.0	8.8	7.8	6.5	7.8	6.8	5.4	8.2	7.3	7.9	8.7	6.7	10.5	9.0	7.6	7.3	6.0	4.2	9.5	9.0
26	12.4	10.6	11.2	8.6	8.6	10.0	12.2	11.0	9.9	10.2	10.7	10.7	9.4	11.2	3.7	7.2	9.3	6.4	11.6	11.6
27	8.0	8.4	7.6	7.6	6.9	6.6	7.9	9.5	7.1	6.5	8.4	7.3	5.7	9.3	7.7	10.5	6.6	6.7	7.4	7.2
28	12.5	9.7	10.1	9.0	8.8	4.9	6.9	11.9	7.5	7.3	8.1	6.9	6.8	7.7	7.5	4.7	7.7	7.0	11.1	7.2
29	3.7	0.0	0.0	0.2	5.9	0.1	1.0	2.2	0.0	0.0	1.9	0.3	1.5	1.9	1.8	0.0	7.0	4.2	5.3	2.3
30	9.7	8.3	6.8	1.8	0.0	6.0	3.9	6.3	0.0	6.6	3.5	6.4	2.0	3.5	5.1	0.0	0.2	0.0	0.2	2.4
31	1.5	6.6	6.9	5.3	0.0	1.0	6.6	8.8	8.2	6.7	8.7	7.1	9.3	9.8	10.0	*9.8	11.3	7.2	6.6	9.3
Mittel	7.22	5.22	5.21	4.43	4.38	4.45	5.10	6.11	5.02	4.96	5.83	4.87	5.67	6.42	5.24	4.75	6.60	5.82	6.70	5.89

Juni.

Tag	Lugano	Genf	Lausanne	Clarens	Naye	Chaux-de-Fonds	Neuenburg	Bern	Heiligenschwendi	Basel	Buus	Liestal	Hallau	Zürich	Haidenhaus	Wald	Davos	Arosa	St. Moritz	Säntis
1	2.9	2.3	0.5	1.1	4.1	1.1	1.7	3.3	0.0	1.8	1.2	1.8	0.8	1.6	0.2	0.0	1.3	1.0	0.0	0.0
2	9.4	4.1	3.9	1.6	0.0	0.7	3.0	4.0	0.0	0.9	1.2	0.9	4.1	6.6	4.7	0.0	1.4	0.0	4.4	0.0
3	9.9	7.8	5.3	2.6	0.0	1.5	6.0	7.2	3.7	2.5	3.3	1.9	6.8	4.2	1.1	1.7	5.0	0.7	4.1	0.0
4	13.0	9.5	9.8	9.0	0.0	9.2	10.4	8.5	6.3	9.8	8.1	4.8	11.8	10.1	10.2	4.6	2.4	2.1	6.8	0.0
5	10.1	11.0	9.0	8.2	9.1	6.4	9.5	9.9	0.0	8.5	9.5	7.8	9.3	12.7	8.2	10.8	11.8	10.9	11.2	11.1
6	6.0	12.2	10.6	3.9	0.0	4.6	9.1	11.0	4.5	5.2	6.4	4.9	6.1	9.9	5.4	3.2	2.3	0.9	2.4	0.5
7	9.6	0.0	1.0	0.4	0.5	0.0	0.8	2.2	0.0	0.3	0.8	0.7	2.9	3.1	1.6	0.0	2.3	0.5	6.7	0.0
8	10.4	13.0	12.5	10.0	2.4	11.9	13.4	14.3	6.2	11.3	12.1	9.8	12.6	12.2	11.3	9.1	11.9	13.0	12.3	12.0
9	12.9	13.1	12.7	12.2	11.5	13.6	13.9	13.9	11.3	13.3	14.0	13.4	13.5	13.5	13.3	12.9	12.1	13.1	12.4	10.1
10	12.4	10.9	10.1	9.4	10.2	6.8	8.1	9.8	9.2	9.7	11.0	9.5	10.9	11.0	11.2	10.2	10.8	9.4	10.7	8.5
11	7.8	6.8	7.8	7.6	2.4	2.3	8.1	9.2	2.1	5.2	4.9	3.6	5.4	3.7	4.6	0.0	8.9	3.5	8.2	2.0
12	9.3	6.8	7.2	3.0	4.3	2.1	7.0	8.0	4.0	3.4	6.3	3.3	5.0	6.8	3.9	5.0	10.3	8.2	6.4	7.1
13	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.8	0.0
14	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15	5.9	8.4	9.8	3.6	0.0	4.3	5.4	5.8	0.0	6.0	2.9	2.5	2.1	0.9	2.8	0.3	1.6	1.7	1.1	5.8
16	11.3	10.8	9.0	6.5	2.3	6.4	9.3	7.5	6.0	7.4	6.8	6.2	7.4	6.4	4 8	3.3	6.4	1.3	8.1	3.6
17	12.7	12.0	10.5	9.7	7.0	8.9	10.0	11.5	10.0	8.9	10.3	9.3	10.1	12.0	10.3	10.1	11.3	10.2	11.9	10.7
18	10.6	11.2	10.1	8.9	8.6	10.6	11.2	11.8	10.3	10.6	12.0	9.3	10.7	13.7	11.6	11.8	11.3	9.3	10.7	10.4
19	11.5	11.1	10.7	11.1	7.5	10.6	9.0	11.7	7.7	8.5	10.3	8.0	10.6	11.0	10.6	8.3	8.3	9.3	8.2	1.7
20	12.7	13.1	12.0	11.8	11.7	13.4	14.3	14.3	11.3	13.4	13.9	13.6	13.2	13.9	12.6	12.7	12.1	11.2	12.5	11.4
21	4.9	0.0	0.2	0.4	0.1	1.7	3.4	3.7	0.0	3.6	5.2	3.0	5.2	1.7	1.3	0.3	2.3	0.8	0.9	0.2
22	5.5	3.8	1.9	0.5	0.4	0.9	2.6	1.9	0.0	2.5	3.0	1.6	5.2	4.3	2.0	1.0	3.5	2.1	4.6	1.2
23	1.9	1.8	1.1	0.0	0.0	0.5	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1
24	9.7	7.2	5.6	5.0	3.5	4.1	2.6	9.0	5.1	3.4	4.1	1.5	2.5	4.5	2.7	2.2	1.5	1.7	8.1	0.8
25	9.1	2.9	0.5	2.0	0.1	0.0	1.5	3.4	0.0	0.8	1.4	0.0	0.6	3.5	0.8	0.8	7.4	2.9	6.8	2.3
26	10.0	11.1	10.1	8.8	8.1	9.8	10.6	9.9	10.0	7.7	8.3	6.3	6.8	8.3	5.1	4.9	4.8	2.6	3.7	0.4
27	11.2	12.3	11.9	11.8	11.6	8.7	13.3	14.2	11.2	13.5	13.4	11.6	12.2	13.7	12.5	12.0	11.6	11.4	12.1	9.5
28	9.5	10.5	8.6	4.2	5.8	4.9	6.0	9.3	6.2	6.0	7.0	6.5	8.8	9.7	9.1	8.8	9.8	6.8	9.9	9.6
29	6.6	7.5	8.0	7.9	7.3	4.1	6.2	8.0	6.4	4.3	6.3	4.7	5.1	8.2	5.1	5.3	4.1	3.3	4.8	5.0
30	2.9	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	1.5	0.6	1.7	4.3	2.5	3.1	3.8	5.1	2.7	4.5
Mittel	8.35	7.37	6.68	5.37	3.96	4.97	6.58	7.44	4.38	5.62	6.17	4.90	6.38	7.05	5.65	4.75	6.07	4.77	6.42	4 28

Tägliche Dauer des Sonnenscheins in Stunden. 1907.

Juli.

Tag	Lugano	Genf	Lausanne	Clarens	Naye	Chaux-de-Fonds	Neuenburg	Bern	Heiligenschwendi	Basel	Buus	Liestal	Hallau	Zürich	Haidenhaus	Wald	Davos	Arosa	St. Moritz	Säntis
1	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	2.5	2.2	3.0	6.8	6.3	7.7	5.1
2	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.7	0.0
3	13.1	8.2	8.2	8.3	1.8	4.0	3.6	4.9	0.0	3.7	3.9	3.0	4.6	4.9	3.6	1.9	1.9	0.6	3.7	2.6
4	9.3	10.8	10.3	9.0	9.7	9.2	11.6	11.4	5.7	10.8	10.4	10.1	8.2	10.6	8.5	10.1	11.1	12.2	10.3	10.3
5	11.7	11.2	10.4	9.8	11.0	6.4	9.6	12.7	11.0	9.5	11.3	8.2	10.7	13.6	12.1	10.7	10.7	11.8	12.0	9.9
6	8.7	3.7	3.4	0.9	0.0	2.8	4.1	4.7	0.5	4.6	3.7	2.7	4.1	3.6	1.5	0.8	7.1	3.8	6.3	1.2
7	10.5	8.9	8.9	9.3	3.5	4.5	8.9	9.3	3.7	4.7	6.2	3.9	8.3	7.2	6.0	2.0	4.1	1.6	5.8	0.1
8	0.4	1.7	1.0	0.1	0.0	0.0	0.0	0.4	0.0	0.0	0.3	0.0	1.3	0.5	0.0	0.0	1.8	0.0	0.5	0.0
9	10.9	11.0	9.3	8.5	1.9	0.9	7.0	6.6	5.1	3.4	4.2	2.7	7.5	2.7	1.3	2.7	1.7	0.5	5.9	0.4
10	12.9	8.4	4.5	2.1	0.2	0.9	5.0	4.2	0.9	1.3	2.0	0.6	3.3	3.1	2.6	4.3	12.0	12.3	12.2	1.4
11	13.0	11.7	11.0	5.1	0.2	3.4	12.2	10.0	3.6	4.2	3.8	3.4	4.9	8.7	4.4	2.6	2.5	0.3	10.0	0.0
12	12.8	12.6	12.3	9.8	9.9	10.5	12.8	13.2	5.7	6.6	8.8	7.7	6.4	10.4	5.7	4.8	3.8	4.0	11.3	4.0
13	11.8	8.7	6.0	4.7	3.3	1.2	0.0	2.6	0.0	0.9	2.7	1.0	1.7	0.9	0.0	0.0	0.1	0.0	1.0	0.0
14	8.7	12.0	7.1	5.7	6.6	8.1	10.2	8.8	4.5	9.8	10.4	8.5	7.1	7.0	3.5	2.1	0.0	0.0	0.3	0.0
15	9.5	11.3	9.4	7.3	6.8	0.0	4.6	7.4	4.1	0.5	2.6	1.6	1.8	4.2	3.6	1.8	2.1	1.9	7.1	2.3
16	12.7	11.6	11.7	10.8	7.1	13.1	13.0	13.6	10.0	8.5	13.1	11.4	12.8	13.7	12.5	12.2	10.3	9.4	10.2	10.1
17	12.4	11.8	11.8	11.6	10.3	12.6	13.1	13.9	10.8	11.7	13.2	11.6	11.0	12.3	11.7	11.5	10.5	11.8	11.7	7.7
18	12.8	10.9	10.3	11.4	6.7	9.6	12.6	13.3	9.4	7.5	8.4	7.0	9.9	8.0	7.6	5.1	10.9	11.7	11.9	4.4
19	12.6	12.2	12.2	11.6	10.4	12.8	13.5	13.7	11.1	10.9	10.7	10.9	12.7	13.4	8.4	11.6	11.8	12.9	12.3	13.2
20	11.9	11.7	11.2	10.3	9.8	12.2	12.6	12.9	11.1	12.9	13.4	12.0	12.5	13.6	12.8	12.4	11.7	12.7	12.3	11.5
21	10.6	6.8	6.0	5.0	7.2	8.5	7.9	9.0	8.5	10.7	11.4	9.0	8.7	11.4	9.0	9.9	10.8	9.9	10.3	9.7
22	7.7	8.5	9.2	5.9	4.1	10.0	10.5	9.5	8.3	10.6	12.3	9.4	11.7	12.4	11.5	8.8	5.0	5.2	4.9	6.7
23	11.5	9.3	10.0	9.4	10.7	9.3	10.0	12.1	10.8	9.3	10.9	8.2	10.8	11.3	10.7	10.6	7.9	6.5	11.1	11.4
24	3.0	1.8	1.0	0.5	0.8	0.7	0.3	1.7	0.0	4.1	3.3	1.8	5.1	3.1	3.7	0.5	0.0	0.0	0.2	0.3
25	0.5	2.7	1.6	0.0	0.0	1.5	3.5	4.2	3.4	5.3	6.7	6.1	6.3	6.2	7.1	4.9	3.0	1.6	2.4	3.3
26	6.6	5.8	5.0	1.1	0.0	4.5	2.0	3.5	0.0	2.4	2.1	1.2	2.1	2.3	0.4	0.0	0.3	0.0	0.0	4.0
27	12.5	12.2	11.2	9.8	5.7	10.6	11.6	10.7	7.8	10.1	10.1	9.4	6.7	9.7	8.8	8.6	6.0	3.9	5.9	0.0
28	12.3	12.4	12.1	11.8	12.1	12.4	12.5	13.5	11.2	10.4	10.4	9.1	11.4	12.6	9.7	9.9	10.0	8.9	10.2	9.0
29	11.9	12.9	12.5	12.3	12.1	13.4	12.6	13.5	11.2	13.4	13.3	12.3	13.2	13.2	12.8	12.6	11.9	13.0	12.2	12.6
30	4.6	2.2	0.5	0.0	0.0	2.5	0.8	1.5	1.1	0.6	0.9	0.2	1.4	1.5	0.2	0.0	4.8	4.6	3.2	0.3
31	12.6	9.5	9.9	7.0	3.5	5.1	5.6	10.3	5.1	5.7	7.7	4.6	6.6	6.4	5.1	2.6	6.7	4.7	9.6	0.0
Mittel	9.58	8.47	7.68	6.42	5.01	6.15	7.47	8.16	5.31	6.26	7.04	5.73	6.91	7.45	6.03	5.42	6.05	5.55	7.20	4.56

August.

Tag	Lugano	Genf	Lausanne	Clarens	Naye	Chaux-de-Fonds	Neuenburg	Bern	Heiligenschwendi	Basel	Buus	Liestal	Hallau	Zürich	Haidenhaus	Wald	Davos	Arosa	St. Moritz	Säntis
1	11.7	11.4	10.4	8.3	9.1	8.5	9.2	9.5	8.7	6.5	5.5	4.0	5.3	6.9	6.7	8.0	10.7	10.5	7.8	7.7
2	12.5	12.7	12.3	11.7	11.4	12.9	11.8	13.0	11.1	12.2	12.7	11.7	10.4	12.7	10.5	12.1	10.4	11.3	10.3	10.1
3	11.0	12.4	11.8	11.2	10.1	12.8	12.2	11.5	9.7	9.9	10.9	10.4	10.0	11.1	7.7	9.8	8.3	9.6	8.2	5.5
4	12.1	11.8	12.3	11.5	11.9	12.6	12.9	13.4	11.3	12.8	13.2	12.1	13.0	13.4	12.7	12.5	11.5	12.9	8.7	13.2
5	11.3	11.0	9.9	8.5	9.6	8.5	9.2	9.9	9.0	7.8	7.7	6.3	8.1	7.8	6.1	7.4	7.4	8.0	9.5	7.2
6	8.9	11.9	11.2	6.4	9.1	9.5	12.1	12.4	10.7	10.0	10.0	9.2	10.5	12.1	10.4	9.8	8.4	9.5	8.4	8.2
7	5.5	1.7	0.8	0.1	0.0	3.1	4.3	3.5	0.0	7.6	7.2	6.3	8.5	2.4	3.4	1.3	1.1	1.5	1.5	0.5
8	12.1	11.9	11.7	9.8	11.6	12.1	12.3	12.5	10.4	12.9	13.2	11.9	12.9	13.2	12.2	11.7	9.6	12.5	10.9	11.3
9	7.4	7.9	10.7	8.9	5.4	10.1	11.4	12.0	10.8	12.9	12.6	11.7	12.1	12.6	12.3	11.8	10.3	9.4	7.4	12.7
10	0.3	4.7	1.9	0.9	1.9	2.8	2.4	2.6	0.8	1.7	2.5	1.0	1.6	3.1	0.5	0.5	0.6	0.2	0.2	1.0
11	12.2	8.6	10.3	9.2	0.0	6.6	6.9	7.4	6.5	6.9	8.2	7.5	2.9	8.7	6.2	3.2	1.6	0.0	5.8	0.7
12	11.4	11.6	11.2	9.7	5.7	12.0	12.9	12.5	11.0	12.3	12.5	11.7	11.2	12.0	11.2	11.2	10.8	11.0	9.9	8.2
13	12.3	11.3	12.3	11.6	10.8	12.1	13.1	12.9	11.3	12.7	12.6	11.9	12.1	12.2	12.3	12.0	11.0	7.8	10.8	9.0
14	12.3	11.5	11.0	11.8	11.7	9.1	12.8	13.4	11.4	12.9	13.0	12.2	12.6	13.2	11.4	12.0	11.4	12.6	11.6	12.0
15	6.3	8.9	7.8	5.4	8.4	5.4	7.6	9.7	6.9	7.7	9.7	6.0	9.2	6.8	7.6	7.5	10.7	8.3	6.0	6.2
16	8.8	5.4	3.2	3.6	0.0	4.1	1.9	5.8	0.0	5.7	6.7	4.7	6.7	4.4	5.8	0.8	0.0	0.0	0.1	0.0
17	12.3	4.6	3.9	3.9	0.0	2.1	0.6	4.8	3.7	1.6	0.9	0.6	1.0	3.0	1.2	0.0	0.1	0.0	1.2	0.0
18	12.3	12.4	13.2	10.5	11.3	12.0	12.1	13.3	11.4	11.8	12.5	10.6	10.5	12.9	11.1	11.8	11.3	12.3	11.6	12.4
19	12.1	11.0	10.8	9.2	7.7	10.3	10.2	11.6	11.1	11.3	11.0	9.8	11.1	11.5	8.1	9.5	9.7	11.0	11.6	5.7
20	7.5	2.0	1.3	0.1	0.0	4.1	3.0	0.3	0.0	3.5	4.9	3.1	4.5	0.3	2.1	0.0	2.5	0.0	5.8	0.0
21	12.3	11.8	12.1	9.6	4.7	11.7	11.7	12.5	9.9	11.3	11.3	11.0	9.3	11.3	10.2	9.1	7.0	8.7	10.2	0.1
22	12.2	12.0	12.0	10.2	10.0	9.3	11.4	12.4	11.4	5.8	10.4	8.0	4.4	11.2	6.9	7.9	11.2	11.7	11.4	4.9
23	5.0	8.2	7.6	4.5	4.5	6.4	6.6	5.7	2.7	4.8	4.4	3.2	3.7	2.7	3.5	1.3	5.3	4.1	3.9	3.1
24	9.6	5.6	0.9	0.9	0.4	3.0	2.9	5.0	0.0	4.3	5.1	4.0	1.6	2.8	0.8	2.5	5.0	3.8	3.5	0.2
25	11.9	12.0	12.0	10.4	10.0	11.7	12.2	12.4	11.4	10.1	10.7	10.2	9.2	10.6	11.5	10.6	9.6	10.5	11.0	5.4
26	11.6	11.9	12.1	10.3	10.9	11.7	11.4	12.4	11.6	12.1	12.5	11.4	12.0	11.5	7.8	11.6	11.1	12.0	10.7	10.7
27	10.3	9.0	10.5	8.8	9.2	10.0	10.9	11.6	11.3	11.7	11.4	10.6	11.4	11.8	10.9	11.6	10.6	11.4	9.2	11.7
28	11.6	9.2	9.1	8.6	8.8	8.9	10.8	11.2	10.0	10.8	10.7	9.8	8.9	11.6	10.1	9.8	8.8	8.8	6.7	10.1
29	3.3	0.0	4.9	3.6	0.6	3.2	2.9	4.4	0.0	2.6	2.1	1.8	1.0	2.8	6.8	2.9	5.5	5.6	4.9	2.3
30	4.3	11.6	10.1	8.1	8.1	2.8	6.7	8.0	5.7	7.0	7.1	7.4	3.7	8.0	7.2	5.6	3.3	1.5	2.7	0.1
31	4.1	10.4	10.0	8.7	9.9	7.5	8.3	9.0	5.4	9.1	9.9	9.7	11.0	9.2	1.0	9.4	7.1	2.1	0.6	6.4
Mittel	9.56	9.24	9.01	7.61	6.86	8.29	8.86	9.57	7.59	8.72	9.13	8.06	8.08	8.83	7.62	7.59	7.48	7.37	7.16	6.02

1907. **Tägliche Dauer des Sonnenscheins in Stunden.**

September.

Tag	Lugano	Genf	Lausanne	Clarens	Naye	Chaux-de-Fonds	Neuenburg	Bern	Heiligenschwendi	Basel	Buus	Liestal	Hallau	Zürich	Haidenhaus	Wald	Davos	Arosa	St. Moritz	Säntis
1	8.5	4.0	3.0	2.7	1.7	1.6	1.9	5.0	1.5	5.7	3.8	3.7	3.0	2.5	2.9	2.4	3.0	2.5	3.2	0.1
2	2.4	6.5	7.7	7.6	8.9	7.6	4.2	9.9	7.7	8.2	7.7	7.8	6.8	7.4	5.3	8.5	2.9	4.2	1.6	8.6
3	0.0	1.1	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.3	0.6	0.1
4	11.9	10.5	8.9	4.2	0.0	4.1	4.0	6.2	6.7	1.8	1.1	0.2	2.4	2.5	2.3	0.9	2.6	0.0	5.2	0.0
5	10.5	10.1	5.6	1.6	2.2	0.6	1.1	1.6	1.8	0.4	0.9	0.2	0.8	2.2	0.3	1.0	4.7	4.2	5.4	0.0
6	11.6	11.2	11.4	9.0	11.4	8.9	9.3	10.3	8.9	7.4	5.7	4.8	5.4	7.3	7.8	7.2	9.4	9.4	10.2	8.8
7	10.2	11.1	11.0	8.9	11.3	10.7	9.4	10.7	10.8	10.8	10.8	10.3	11.1	8.5	9.4	10.6	10.5	10.7	10.4	11.7
8	7.2	10.9	10.7	9.9	11.1	9.4	7.6	10.8	10.8	10.8	10.6	10.0	10.9	7.5	6.3	10.2	10.5	10.7	10.5	11.4
9	8.5	10.3	10.2	8.7	10.3	10.6	9.7	10.8	10.7	10.8	10.2	10.0	9.7	8.4	10.1	9.6	10.4	10.7	10.3	11.1
10	6.3	8.9	10.1	8.1	8.8	7.1	0.4	6.0	7.0	0.5	1.5	0.5	0.0	0.0	0.0	1.3	6.3	6.4	6.6	8.4
11	5.7	8.5	9.0	7.4	7.3	10.0	7.4	9.5	8.5	9.9	7.7	8.6	3.0	3.7	4.1	3.8	3.2	1.7	3.4	4.2
12	9.2	7.4	9.6	4.3	5.7	5.9	7.4	8.2	7.6	6.6	7.3	5.4	7.3	6.9	6.9	9.1	8.7	6.0	6.0	8.0
13	5.1	0.0	0.0	0.2	0.8	0.4	1.1	7.2	0.0	7.4	7.0	5.9	9.3	8.5	7.8	7.7	8.3	7.8	5.8	8.1
14	0.1	7.2	5.9	3.9	1.0	4.7	4.3	2.8	4.0	1.6	2.2	1.1	1.2	1.4	0.6	0.6	0.0	0.0	0.0	0.0
15	9.2	7.4	5.9	5.0	0.9	0.8	2.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.0	0.0
16	6.9	7.6	9.7	6.4	0.0	2.1	7.2	4.9	0.0	2.4	6.4	3.9	1.3	4.3	2.6	3.0	4.5	0.0	7.8	0.9
17	10.9	5.6	9.0	0.6	9.8	10.0	7.3	8.2	0.0	6.7	8.1	7.9	10.0	7.0	6.0	0.0	5.9	5.3	5.4	10.5
18	10.2	7.5	10.3	8.3	10.1	10.0	9.8	9.8	9.7	9.0	8.9	7.7	8.5	9.2	9.0	9.5	8.2	9.6	7.3	10.7
19	9.0	0.0	0.3	0.0	10.0	10.2	5.2	2.3	0.3	6.9	9.3	8.3	10.0	6.7	9.3	3.6	9.8	9.6	7.6	10.5
20	10.5	6.8	4.5	5.0	10.1	9.7	5.3	5.3	9.9	9.3	9.0	8.8	9.7	4.2	4.4	0.0	9.6	9.6	9.1	10.6
21	10.7	4.3	4.1	4.6	9.6	9.9	1.2	5.1	10.2	7.8	8.3	7.2	4.5	2.8	3.5	5.5	9.7	9.7	8.4	10.8
22	8.8	0.0	0.0	0.3	10.1	4.9	0.0	0.4	3.0	0.1	1.5	0.0	0.7	1.1	0.6	0.4	9.7	9.4	9.7	7.7
23	7.8	8.9	7.0	4.6	9.7	9.0	5.7	5.0	5.5	6.1	3.9	5.3	0.1	0.2	0.0	0.0	9.2	9.2	8.0	10.0
24	7.4	5.0	5.5	6.5	9.7	8.0	1.8	6.7	9.4	10.1	7.7	8.1	5.6	6.5	8.8	9.2	9.6	9.6	8.2	10.2
25	6.9	2.4	7.2	6.6	7.8	7.8	4.5	9.0	8.8	8.4	8.4	8.2	8.1	8.2	6.7	9.4	9.5	10.1	6.3	10.3
26	1.4	6.6	3.0	2.9	4.6	2.9	4.5	5.1	6.5	6.5	5.4	4.2	7.6	10.6	9.3	8.9	6.7	7.0	4.3	8.9
27	1.7	2.3	1.5	1.0	1.2	1.8	1.3	5.6	4.4	7.5	6.6	6.5	6.8	7.9	8.4	7.5	7.3	6.6	4.6	7.8
28	0.9	3.5	3.0	1.9	2.2	1.3	0.1	0.7	2.0	3.3	2.8	1.7	5.1	4.5	4.1	5.7	2.5	2.6	0.9	5.5
29	6.5	7.8	5.8	4.8	8.1	6.8	4.5	6.8	7.0	8.2	7.2	7.5	5.9	5.3	4.9	4.2	4.6	5.2	4.5	4.8
30	3.4	0.0	1.3	1.0	1.1	0.6	0.4	2.0	0.0	2.7	3.3	0.8	5.0	4.4	4.2	5.1	6.0	4.2	5.9	5.5
Mittel	6.98	6.11	6.04	4.53	6.18	5.92	4.29	5.92	5.42	5.92	5.78	5.15	5.33	4.99	4.85	4.83	6.46	6.08	5.94	6.84

Oktober.

1	2.2	5.0	4.1	3.1	2.0	1.7	3.9	5.4	4.3	2.2	2.5	1.8	3.1	1.4	3.0	1.2	4.4	1.9	2.1	3.1
2	0.0	5.7	5.6	4.0	0.9	6.5	6.0	4.9	2.6	4.8	3.5	2.8	1.8	2.6	1.8	0.2	0.2	0.0	0.3	0.0
3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1	1.0	0.0	4.2	5.0	3.0	0.0	3.9
4	2.1	9.2	9.9	8.2	6.7	9.4	9.4	8.9	1.9	8.7	7.7	7.4	5.7	6.0	4.6	5.0	2.5	0.1	2.1	4.0
5	0.2	4.5	1.3	0.0	1.5	1.4	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	1.4	0.0	0.4	0.0
6	0.0	5.4	9.4	0.1	1.0	2.7	3.6	5.1	0.0	7.4	6.3	7.3	5.7	4.7	2.7	0.0	0.2	0.0	0.0	0.4
7	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.7	0.2	2.2	4.0	5.1	0.2
8	0.0	0.0	0.0	0.1	2.2	0.0	0.0	0.3	3.0	0.0	0.7	0.0	2.7	4.0	5.1	4.6	5.2	5.7	0.7	3.3
9	0.7	0.0	2.2	0.5	0.0	2.3	0.2	2.1	5.3	5.3	6.0	6.2	3.6	5.7	0.1	0.7	7.3	5.1	2.9	0.0
10	4.5	9.1	6.9	2.9	3.3	6.6	5.4	4.6	1.0	3.5	2.6	2.7	0.4	2.0	0.1	0.4	3.5	0.7	3.3	0.3
11	9.6	6.9	6.4	5.9	8.3	5.3	2.9	8.1	8.8	8.2	8.0	7.9	4.4	4.4	5.9	6.5	8.1	8.5	8.3	7.0
12	9.4	5.5	3.7	3.1	3.6	6.3	7.0	5.9	5.5	6.0	5.8	5.4	6.9	7.7	7.1	7.0	8.0	8.1	8.7	7.3
13	6.1	1.3	3.7	3.2	3.9	4.1	0.0	6.0	5.2	6.6	5.6	5.9	3.8	4.0	6.4	6.8	6.9	6.7	7.5	7.4
14	0.0	2.9	4.7	3.6	3.2	2.2	3.4	4.8	4.4	3.7	4.0	3.6	3.3	4.0	1.8	1.8	3.6	1.7	0.0	0.4
15	0.0	1.4	1.2	0.6	1.0	0.0	0.0	1.2	1.3	1.3	2.6	1.8	3.8	3.5	4.1	3.5	4.6	0.0	0.0	4.9
16	0.7	0.4	1.5	0.2	0.6	0.7	0.2	0.5	2.7	2.2	3.4	1.9	3.2	2.4	2.1	1.1	5.9	1.7	5.3	0.6
17	1.6	0.3	0.0	0.0	0.0	0.0	0.0	0.4	0.0	1.5	0.5	0.2	1.5	3.5	0.7	0.0	0.0	0.0	0.0	2.7
18	8.1	6.7	7.4	7.2	8.0	7.3	6.4	8.7	6.4	7.3	8.1	7.1	7.4	9.0	7.4	9.6	7.0	*7.0	3.4	8.9
19	1.6	1.1	1.7	0.9	2.2	0.0	0.0	2.2	0.7	1.5	1.0	1.0	1.6	1.2	0.3	0.0	0.4	4.4	0.3	0.5
20	3.5	6.9	4.7	3.7	3.9	6.3	0.0	3.5	3.0	3.1	1.5	1.8	0.5	4.0	2.7	5.2	3.7	3.0	2.6	5.0
21	5.4	1.4	7.3	6.3	7.5	5.0	3.3	8.0	8.4	4.5	5.4	4.9	5.3	5.5	5.4	8.0	7.4	8.2	8.5	9.2
22	9.0	6.7	5.8	4.7	0.0	2.5	0.8	7.3	7.2	3.8	4.7	4.0	4.8	6.3	4.8	8.3	7.1	7.4	7.7	8.4
23	7.7	1.4	3.4	2.8	4.4	1.4	2.0	7.5	7.4	6.1	7.1	5.8	3.0	6.1	4.7	8.0	5.8	6.8	7.7	8.7
24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5	1.3	0.2	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	2.7
26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	1.6
27	2.9	2.0	0.7	1.2	1.2	0.2	0.0	0.0	0.0	2.7	0.2	0.4	0.0	0.4	0.0	0.0	0.1	0.0	1.3	6.8
28	0.6	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.3	6.9	1.4	5.7
29	0.0	3.6	4.1	2.8	4.9	5.6	3.1	5.7	5.9	5.4	5.9	4.0	5.4	7.0	4.3	7.0	4.0	2.7	0.3	7.0
30	0.0	1.0	0.5	0.4	0.0	2.8	0.0	4.0	2.5	2.6	2.9	2.4	4.7	3.2	0.7	1.0	0.2	0.2	0.0	0.6
31	8.6	7.6	5.6	6.6	7.5	1.4	1.8	5.0	7.9	2.2	2.1	1.9	3.9	5.1	3.6	5.7	5.2	5.4	4.2	5.5
Mittel	2.82	3.10	3.28	2.33	2.51	2.64	1.93	3.55	3.08	3.25	3.17	2.85	2.89	3.38	2.63	3.10	3.91	3.24	2.72	3.75

Tägliche Dauer des Sonnenscheins in Stunden. 1907.

November.

Tag	Lugano	Genf	Lausanne	Clarens	Naye	Chaux-de-Fonds	Neuenburg	Bern	Heiligenschwendi	Basel	Buus	Liestal	Hallau	Zürich	Haidenhaus	Wald	Davos	Arosa	St. Moritz	Säntis
1	6.5	5.0	3.8	1.9	3.4	2.6	0.7	3.3	4.3	4.3	4.3	2.9	2.0	3.7	2.5	4.8	4.6	4.8	4.0	4.4
2	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.4	2.3	1.2	3.1	2.6	2.6	2.3	0.3	0.9	0.5	2.0
3	0.0	1.8	1.1	0.0	0.1	0.0	0.3	0.0	0.3	0.0	0.8	0.1	3.2	0.3	0.0	2.2	1.6	0.7	0.1	1.5
4	1.8	0.0	0.0	0.0	8.8	8.1	0.0	0.0	8.0	5.3	0.0	0.0	0.0	0.0	0.0	3.6	6.8	7.6	6.2	9.0
5	3.4	0.0	0.0	1.1	8.8	7.2	0.0	0.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0	3.4	6.8	7.7	7.5	9.0
6	7.0	0.0	0.0	2.3	6.7	7.3	3.5	0.0	7.5	3.2	0.0	2.5	0.0	0.0	0.0	5.3	6.7	7.6	8.1	9.1
7	5.4	4.0	6.5	4.4	8.0	6.8	0.0	5.6	7.1	6.3	4.0	4.3	0.0	1.7	4.9	7.2	4.9	4.2	6.0	6.5
8	0.0	0.0	3.4	1.1	4.5	5.1	1.3	4.6	6.4	5.7	6.3	5.4	5.6	5.3	5.9	6.3	5.0	5.0	2.7	6.2
9	0.0	0.6	0.9	0.0	0.1	0.7	0.0	2.3	1.3	0.4	0.9	1.2	0.6	0.9	1.8	0.0	1.1	0.6	0.0	0.1
10	7.9	6.9	5.7	2.5	5.6	0.0	3.9	3.5	3.9	1.9	4.1	3.2	2.8	5.1	2.7	3.0	3.1	3.7	6.4	2.5
11	1.2	0.0	1.0	1.0	1.6	2.7	0.0	1.5	1.7	1.9	3.1	1.5	1.0	1.8	2.1	1.8	4.8	2.1	3.4	2.4
12	0.0	2.3	1.9	0.6	1.0	0.3	1.0	1.7	3.6	1.0	1.9	0.8	0.7	1.8	0.3	1.4	0.4	0.7	0.0	1.2
13	5.7	2.2	0.7	0.2	0.0	0.0	0.0	1.4	2.5	0.8	0.9	1.1	0.0	0.2	0.0	0.0	1.8	1.0	3.1	0.0
14	8.1	5.6	4.5	1.4	0.0	2.6	1.0	3.2	0.4	4.2	3.2	2.7	1.5	2.4	0.4	0.0	0.0	0.0	0.0	0.0
15	7.9	5.7	4.5	2.4	3.4	0.0	0.1	0.0	1.3	0.0	0.0	0.1	0.0	0.0	0.0	0.0	4.0	0.0	4.8	2.3
16	4.2	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	2.8	0.8	2.3
17	7.6	0.0	1.8	4.3	0.9	1.1	1.2	2.1	0.0	0.0	0.3	0.5	0.5	1.1	0.3	0.0	0.0	0.0	3.9	0.1
18	6.5	0.0	0.0	3.6	8.2	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6	7.0	5.3	8.9
19	4.6	3.0	0.7	1.6	3.7	2.9	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	1.7	3.8	4.1	3.5	4.2
20	0.0	0.0	0.0	0.1	0.0	1.2	0.0	1.2	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6	5.5	5.9	0.0
21	5.6	0.0	0.6	0.1	7.1	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6	6.9	6.4	8.0
22	0.0	0.0	2.5	0.0	5.8	3.3	3.3	3.9	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6	6.9	1.9	8.6
23	0.6	1.1	0.9	0.3	1.7	1.5	0.0	2.1	5.5	4.7	4.8	2.8	2.6	3.3	2.2	5.4	5.1	6.8	4.1	6.6
24	2.2	1.4	0.0	0.0	0.0	1.3	0.0	0.0	0.3	4.0	0.7	2.2	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25	5.1	5.5	7.4	6.3	6.6	6.4	5.4	6.6	6.9	6.0	6.0	5.6	5.1	6.1	5.2	5.9	5.1	3.3	0.0	7.0
26	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
27	0.0	2.0	5.9	3.8	5.3	2.2	1.9	1.8	4.6	3.3	3.1	1.9	4.4	5.4	4.9	6.1	5.5	4.3	5.6	6.0
28	3.2	0.0	4.7	0.0	3.8	4.1	0.0	6.0	5.2	6.0	5.5	5.2	0.0	1.3	3.4	1.6	5.7	6.2	2.3	4.4
29	7.0	0.0	0.0	0.6	7.4	6.6	0.0	6.3	6.8	6.9	5.8	5.6	1.8	4.7	7.1	7.8	5.6	6.5	5.5	8.4
30	5.3	0.0	0.0	0.0	0.9	0.2	0.0	0.5	0.0	0.0	0.6	0.0	0.0	0.0	0.9	0.9	2.7	0.0	0.6	1.3
Mittel	3.65	1.68	1.95	1.32	3.45	2.81	0.79	1.92	2.94	2.21	1.95	1.69	1.21	1.59	1.57	2.36	3.55	3.56	3.28	4.07

Dezember.

1	0.0	0.0	1.7	2.6	6.0	6.1	0.0	0.0	3.0	2.4	0.8	2.3	0.0	0.0	0.0	0.0	4.0	3.3	0.0	4.7
2	2.1	1.4	3.8	1.0	1.8	0.2	0.4	4.5	2.5	0.0	0.0	0.0	0.0	0.8	0.0	1.0	2.5	1.8	4.7	0.0
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.4	0.9	0.8	0.2	0.0	1.1	1.1	2.9	0.9	0.0	0.0	3.9
4	6.8	6.7	7.4	6.4	5.0	6.4	5.4	7.7	7.2	7.3	5.7	6.5	6.7	7.0	5.1	6.0	4.7	4.4	3.9	6.1
5	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.6	1.2	1.2	0.5	0.4	0.9	2.5	1.3	2.3	2.3	1.0	1.4	2.5
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7	3.3	4.4	4.4	2.7	1.7	3.1	1.9	3.9	3.0	3.8	1.5	2.6	2.8	2.5	0.0	0.9	0.0	0.0	0.0	0.0
8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9	6.9	0.5	0.7	0.2	0.0	0.0	0.0	2.7	2.7	1.2	0.2	1.5	1.4	3.0	3.8	1.5	4.8	1.1	4.8	0.0
10	6.6	4.9	2.7	0.9	0.0	0.0	0.5	3.9	4.1	1.9	1.9	1.6	2.7	2.9	0.0	2.0	4.9	4.9	4.4	0.0
11	3.7	0.6	0.6	0.0	0.0	1.5	0.6	0.6	0.0	1.7	1.6	1.2	0.7	0.0	0.0	0.0	5.5	5.2	4.0	0.0
12	0.0	0.0	1.4	3.0	2.0	0.3	0.0	2.8	2.5	1.9	2.1	1.3	0.3	3.3	2.4	2.5	2.2	0.7	0.0	2.6
13	2.5	0.0	0.0	0.3	0.0	0.5	0.0	5.8	0.0	2.5	1.7	2.2	0.4	0.6	0.0	0.0	1.8	0.0	5.3	0.0
14	0.9	0.0	0.1	0.3	0.0	0.0	0.0	0.1	1.0	2.4	2.1	1.8	0.0	0.2	0.0	0.0	0.6	1.4	0.0	0.0
15	6.8	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	6.8	5.3	6.7	5.9	7.0	5.8	5.5	3.9	5.0	4.2	2.7	3.0	2.0	4.4	0.0	3.6	1.0	0.0	5.2	1.9
17	6.8	3.2	7.3	6.4	7.3	6.3	0.0	4.3	6.9	7.2	5.3	5.7	3.9	3.3	4.0	7.2	4.2	5.7	5.5	8.0
18	6.8	1.4	3.7	5.9	7.2	5.5	0.0	4.6	6.9	6.8	5.4	5.3	0.0	2.6	3.2	7.4	5.4	5.6	5.6	7.7
19	6.8	3.6	3.8	6.4	7.5	0.0	0.0	0.2	4.7	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.4	2.2	5.5	0.0
20	6.8	5.4	7.4	6.4	7.5	4.8	0.1	7.0	6.9	6.6	5.7	4.7	5.9	6.0	6.8	7.3	5.4	5.7	5.5	7.9
21	0.9	1.8	3.3	3.0	4.0	0.0	0.0	3.8	3.1	3.4	3.0	1.7	2.9	4.2	4.8	5.5	4.5	5.6	5.5	6.1
22	6.7	3.4	7.8	6.1	6.6	5.8	4.8	7.0	6.7	2.9	2.4	2.1	3.0	4.0	1.7	5.0	4.1	3.7	5.5	2.9
23	0.0	5.0	6.0	5.4	5.5	1.2	0.0	4.1	4.0	0.5	1.6	0.3	2.0	2.7	0.6	0.9	2.7	1.5	1.8	1.9
24	2.3	3.4	1.5	0.9	1.9	3.8	0.0	3.7	3.1	2.5	3.0	0.5	0.3	3.8	0.0	5.5	3.1	2.5	0.0	3.3
25	5.7	0.0	2.3	2.4	4.2	3.7	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.8	2.2	3.5	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
27	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	1.2	0.5	0.4	0.0	0.2
28	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0
29	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
30	6.0	0.0	2.4	4.6	6.2	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.7	0.0	0.0	0.4	0.8
31	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.3	0.8	0.0	2.5
Mittel	3.16	1.65	2.45	2.28	2.63	1.86	0.62	2.31	2.62	1.98	1.55	1.45	1.19	1.77	1.12	2.07	2.28	1.93	2.34	2.04

Täglicher Gang der Sonnenscheindauer.

1907.

Lugano.

	4–5ª	5–6ª	6–7ª	7–8ª	8–9ª	9–10ª	10–11ª	11–12ª	12ª–1ᵖ	1–2ᵖ	2–3ᵖ	3–4ᵖ	4–5ᵖ	5–6ᵖ	6–7ᵖ	7–8ᵖ	Monats-Summe
Januar	—	—	—	—	2.0	19.1	21.0	20.3	19.6	20.1	21.3	20.1	3.8	—	—	—	147.3
Februar	—	—	—	4.6	16.2	17.2	17.5	18.3	17.6	17.5	16.9	16.3	11.4	0.4	—	—	153.9
März	—	—	3.6	20.2	23.3	24.6	25.1	25.9	25.2	25.2	25.8	26.8	23.6	8.5	—	—	257.8
April	—	—	8.4	11.7	13.5	15.8	17.5	18.4	19.2	19.3	18.5	16.3	15.1	11.1	2.3	—	187.1
Mai	—	—	12.2	18.7	20.0	18.7	19.3	20.8	20.0	20.7	19.6	17.4	17.7	13.3	5.5	—	223.9
Juni	—	1.5	14.4	16.6	18.7	20.0	23.0	24.1	24.4	21.7	18.3	21.1	17.7	17.1	11.9	—	250.5
Juli	—	0.6	19.8	23.8	24.6	24.4	23.8	23.8	23.8	24.9	25.1	23.1	23.3	20.8	15.0	0.1	296.9
August	—	—	14.7	22.0	23.5	24.8	26.0	25.0	25.8	26.6	26.8	25.7	24.8	22.7	8.1	—	296.5
September	—	—	4.1	11.5	17.8	18.4	20.4	21.7	21.6	22.7	23.1	22.1	17.8	8.0	0.2	—	209.4
Oktober	—	—	—	3.3	7.0	9.2	9.9	10.9	10.1	10.1	10.6	8.3	7.7	0.4	—	—	87.5
November	—	—	—	—	5.3	13.0	15.7	14.8	15.3	16.6	13.7	12.0	3.0	—	—	—	109.4
Dezember	—	—	—	—	—	9.8	13.7	13.3	14.2	15.3	15.3	15.5	0.9	—	—	—	98.0
Jahres-Summe	—	2.1	77.2	132.4	171.9	215.0	232.9	237.3	236.8	240.7	235.0	224.7	166.8	102.3	43.0	0.1	2318.2

Genf.

Januar	—	—	—	—	1.2	3.1	4.5	5.7	7.1	6.3	6.9	5.8	—	—	—	—	40.6
Februar	—	—	—	0.2	2.5	4.5	4.3	5.3	7.2	10.5	11.5	8.7	3.6	—	—	—	58.3
März	—	—	—	7.5	13.6	14.5	15.6	16.9	17.4	20.4	20.8	20.1	17.3	3.6	—	—	167.7
April	—	—	5.2	10.4	13.8	17.2	17.0	16.5	16.5	15.1	13.9	13.2	13.6	8.6	1.4	—	162.4
Mai	—	0.3	6.5	10.0	11.7	14.7	15.4	17.5	17.8	15.6	14.1	11.8	11.8	11.5	3.1	—	161.8
Juni	—	2.8	10.4	15.2	20.6	20.8	18.5	18.7	20.9	20.5	19.0	16.7	16.7	14.3	5.1	—	220.2
Juli	—	0.9	14.8	18.9	19.5	21.5	22.3	22.8	24.7	24.5	22.6	22.6	21.4	19.4	6.6	—	262.5
August	—	0.9	15.5	21.5	24.0	23.7	26.2	25.6	24.4	26.4	24.9	25.9	24.1	20.4	2.9	—	286.4
September	—	—	1.8	8.6	13.3	15.7	18.9	19.7	22.0	21.7	21.3	17.8	16.3	6.3	—	—	183.4
Oktober	—	—	—	2.0	6.8	10.2	12.2	14.1	14.3	13.3	10.5	9.2	3.4	—	—	—	96.0
November	—	—	—	—	0.3	4.8	7.9	9.6	7.3	7.1	7.5	5.6	0.4	—	—	—	50.5
Dezember	—	—	—	—	0.4	2.9	6.3	7.6	10.3	12.2	9.6	1.7	—	—	—	—	51.0
Jahres-Summe	—	4.9	54.2	94.3	127.7	153.6	169.1	180.0	189.9	193.6	182.6	159.1	128.6	84.1	19.1	—	1740.8

Lausanne.

Januar	—	—	—	—	4.9	7.8	8.7	9.9	9.9	7.9	9.3	6.3	0.7	—	—	—	65.4
Februar	—	—	—	2.0	7.4	8.6	8.5	9.3	11.4	12.5	13.9	11.4	2.6	—	—	—	87.6
März	—	—	5.1	14.4	17.6	17.1	19.5	19.0	18.3	18.6	18.2	19.4	16.6	4.4	—	—	188.2
April	—	0.2	7.6	10.1	13.9	15.8	16.3	13.6	14.2	13.8	13.4	14.2	12.2	7.0	0.4	—	152.7
Mai	—	2.2	10.2	12.3	8.1	12.7	15.6	16.8	15.1	16.0	14.2	13.6	11.7	10.4	2.6	—	161.5
Juni	—	1.5	8.9	13.5	15.0	17.7	19.7	19.2	19.7	19.4	17.5	16.8	15.1	12.9	3.5	—	200.4
Juli	—	0.5	14.7	15.3	14.2	20.8	24.0	21.5	20.5	20.0	19.3	21.6	21.7	19.1	4.8	—	238.0
August	—	1.3	18.3	20.0	21.5	22.4	24.3	24.6	25.6	24.2	25.8	23.0	24.4	20.1	3.8	—	279.3
September	—	—	2.7	10.9	13.8	16.1	16.9	18.5	19.4	20.4	21.3	19.7	15.8	5.7	—	—	181.2
Oktober	—	—	—	4.0	10.3	10.6	11.3	12.0	12.3	13.9	11.6	9.3	6.0	0.5	—	—	101.8
November	—	—	—	—	1.7	5.2	7.0	11.2	10.3	9.0	8.4	5.6	0.1	—	—	—	58.5
Dezember	—	—	—	0.5	4.5	9.7	9.3	11.7	10.8	12.2	10.3	6.0	—	—	—	—	75.0
Jahres-Summe	—	5.7	67.5	103.0	132.9	164.5	181.1	187.3	187.5	187.9	183.2	166.9	126.9	80.1	15.1	—	1789.6

Clarens.

Januar	—	—	—	—	—	4.1	8.8	11.3	11.4	9.4	6.7	2.8	—	—	—	—	54.5
Februar	—	—	—	—	3.1	8.2	9.0	12.0	13.8	11.0	10.6	5.2	0.1	—	—	—	73.0
März	—	—	—	0.6	14.5	16.7	17.3	19.1	19.0	17.6	18.1	16.7	13.3	1.0	—	—	153.9
April	—	—	—	3.5	9.9	14.5	15.6	15.7	14.2	12.1	10.4	11.0	7.6	4.6	0.3	—	119.4
Mai	—	—	5.2	9.1	13.4	13.1	14.1	13.4	14.6	13.1	13.3	12.0	8.3	7.0	0.8	—	137.4
Juni	—	—	6.1	10.3	15.2	15.9	16.8	16.0	15.3	15.6	15.8	13.3	11.0	8.6	1.3	—	161.2
Juli	—	—	7.3	13.5	17.0	17.7	19.6	19.3	19.2	19.5	17.6	16.5	17.5	13.3	1.1	—	199.1
August	—	—	3.4	10.2	19.1	23.8	23.2	22.4	23.4	23.4	23.7	23.3	22.3	17.0	0.8	—	236.0
September	—	—	—	1.3	11.5	17.2	14.5	15.2	16.9	16.1	16.3	16.0	10.1	0.9	—	—	136.0
Oktober	—	—	—	0.2	5.6	8.1	8.4	8.6	11.0	7.1	10.8	9.7	2.7	—	—	—	72.2
November	—	—	—	—	0.1	5.3	9.3	6.6	8.3	2.5	5.6	1.9	—	—	—	—	39.6
Dezember	—	—	—	—	0.2	10.1	13.4	13.2	11.8	10.0	9.9	2.2	—	—	—	—	70.8
Jahres-Summe	—	—	22.0	48.7	109.6	154.7	170.0	172.8	178.9	157.4	158.8	130.6	92.9	52.4	4.3	—	1453.1

Täglicher Gang der Sonnenscheindauer.

Naye. 1907.

	4–5a	5–6a	6–7a	7–8a	8–9a	9–10a	10–11a	11–12a	12a–1p	1–2p	2–3p	3–4p	4–5p	5–6p	6–7p	7–8p	Monats-Summe
Januar	—	—	—	1.7	10.9	13.7	15.6	14.6	14.0	12.4	11.4	10.2	1.9	—	—	—	106.4
Februar	—	—	0.1	8.1	13.8	15.7	14.7	16.2	15.7	16.4	15.1	13.2	7.5	0.1	—	—	136.6
März	—	—	2.0	15.5	16.7	16.6	17.5	17.6	17.8	16.6	16.8	16.0	13.8	1.2	—	—	168.1
April	—	0.3	4.4	7.6	8.7	11.1	10.1	9.8	9.9	8.6	6.6	5.6	4.8	1.0	—	—	88.5
Mai	—	1.4	8.7	11.9	14.1	14.6	13.5	11.9	12.3	13.1	12.9	10.1	8.1	3.2	—	—	135.8
Juni	—	—	6.6	10.6	11.4	11.5	12.4	10.6	10.5	10.8	11.6	8.5	8.2	6.2	—	—	118.9
Juli	—	1.2	11.7	14.4	15.4	15.5	15.2	12.9	10.6	9.8	9.8	14.1	14.0	10.8	—	—	155.4
August	—	2.0	14.0	17.8	20.2	22.2	21.4	20.4	19.7	18.6	15.3	17.9	16.1	7.2	—	—	212.8
September	—	0.1	5.6	17.3	18.2	20.8	19.0	18.6	18.4	17.0	18.5	16.9	14.1	1.0	—	—	185.5
Oktober	—	—	—	6.5	9.7	8.0	8.4	9.6	10.1	9.4	7.8	7.2	1.2	—	—	—	77.9
November	—	—	—	2.3	9.1	13.6	14.1	14.1	16.8	14.2	11.6	6.9	0.7	—	—	—	103.4
Dezember	—	—	—	—	6.3	10.7	12.6	12.2	10.5	12.9	11.9	4.4	—	—	—	—	81.5
Jahres-Summe	—	5.0	53.1	113.7	154.5	174.0	174.5	168.5	166.3	159.8	149.3	131.0	90.4	30.7	—	—	1570.8

Chaux-de-Fonds.

Januar	—	—	—	—	1.6	5.8	10.2	11.8	12.5	10.5	7.3	5.4	—	—	—	—	65.1
Februar	—	—	—	—	2.9	6.4	11.8	12.0	13.5	11.1	9.1	8.4	2.9	—	—	—	78.1
März	—	—	1.9	11.1	13.4	15.7	16.3	17.0	17.4	16.5	17.8	17.4	13.9	3.5	—	—	161.9
April	—	—	3.0	7.6	12.3	12.6	11.1	11.8	10.3	9.6	9.6	10.3	7.4	2.7	0.1	—	108.4
Mai	—	2.1	9.5	11.3	13.7	12.7	13.4	12.0	11.1	11.0	11.4	11.4	9.9	6.5	2.0	—	138.0
Juni	—	2.9	7.7	12.6	12.5	13.6	13.6	12.9	13.8	12.4	12.2	11.0	9.9	8.9	5.1	—	149.1
Juli	—	4.0	10.3	11.2	13.4	14.2	14.8	16.1	17.1	18.8	16.0	15.7	16.6	14.9	7.6	—	190.7
August	—	2.6	17.0	20.4	21.7	20.5	22.2	22.2	23.2	22.8	19.5	21.0	22.6	17.4	3.8	—	256.9
September	—	—	1.6	15.6	18.8	21.6	20.4	19.0	18.6	16.5	15.2	14.0	14.0	2.3	—	—	177.6
Oktober	—	—	—	2.5	9.6	10.8	11.5	12.1	11.0	8.1	6.7	6.2	3.2	—	—	—	81.7
November	—	—	—	—	2.7	7.9	13.0	14.9	14.1	12.8	11.1	6.7	1.0	—	—	—	84.2
Dezember	—	—	—	—	0.6	4.9	6.3	9.2	11.1	12.2	11.1	2.4	—	—	—	—	57.8
Jahres-Summe	—	11.6	51.0	92.3	123.2	146.7	164.6	171.0	173.7	162.3	147.0	129.9	101.4	56.2	18.6	—	1549.5

Neuenburg.

Januar	—	—	—	—	1.6	3.3	5.8	6.2	8.4	6.1	7.9	3.6	0.1	—	—	—	43.0
Februar	—	—	—	0.3	1.9	2.9	4.4	4.9	6.0	7.4	5.8	4.7	1.5	—	—	—	39.8
März	—	—	2.6	13.8	14.1	14.6	15.2	16.4	16.9	17.7	16.8	17.4	13.4	2.7	—	—	161.6
April	—	0.1	4.9	10.4	13.8	15.3	16.0	15.5	13.8	13.1	11.3	10.7	8.0	5.8	0.7	—	139.4
Mai	—	2.1	8.4	11.8	14.0	15.5	13.9	14.2	14.3	12.0	13.5	14.5	11.5	8.8	3.7	—	158.2
Juni	—	4.4	8.4	12.9	16.3	16.7	17.5	17.6	16.3	16.2	15.9	15.3	16.6	12.6	9.9	0.9	197.5
Juli	—	4.8	14.0	15.7	18.4	17.5	18.4	18.4	18.3	19.2	19.2	17.9	17.7	18.6	12.8	0.8	231.7
August	—	2.7	17.3	20.5	23.0	23.8	23.5	22.6	25.0	24.8	21.8	21.2	20.7	21.0	6.8	—	274.7
September	—	—	0.2	4.0	7.7	10.4	13.4	16.6	17.2	16.2	16.0	14.7	10.5	1.7	—	—	128.6
Oktober	—	—	—	0.6	2.7	4.3	5.2	6.9	9.2	9.1	9.4	8.9	3.4	—	—	—	59.7
November	—	—	—	—	—	1.3	3.3	4.9	5.6	3.9	3.6	1.0	—	—	—	—	23.6
Dezember	—	—	—	—	0.6	3.1	4.0	3.3	3.9	3.5	0.8	—	—	—	—	—	19.2
Jahres-Summe	—	14.1	55.8	90.0	114.1	128.7	140.6	147.5	154.9	149.2	142.0	129.9	103.4	71.2	33.9	1.7	1477.0

Bern.

Januar	—	—	—	0.6	1.2	2.6	5.9	7.1	8.4	8.0	8.1	4.4	—	—	—	—	46.3
Februar	—	—	—	0.2	2.0	4.7	7.2	9.2	13.1	14.9	14.4	9.7	3.3	—	—	—	78.7
März	—	—	3.7	14.2	15.2	16.5	15.1	16.0	18.1	19.5	19.6	18.4	16.2	3.7	—	—	176.2
April	—	1.0	5.7	13.2	13.0	12.9	14.2	15.8	15.4	13.6	12.3	11.3	8.2	4.5	0.5	—	141.6
Mai	—	5.6	14.2	15.6	16.5	16.7	16.8	16.6	15.2	15.6	13.5	16.5	14.6	8.3	3.8	—	189.5
Juni	1.2	9.7	9.4	12.2	16.7	17.3	19.5	19.3	19.3	18.3	19.1	18.6	16.4	15.6	10.5	0.2	223.3
Juli	—	7.8	13.6	17.3	17.2	18.0	21.8	21.9	21.3	21.2	21.3	19.8	20.2	18.4	12.4	0.9	253.1
August	—	3.7	16.2	20.0	21.7	23.7	24.4	25.1	26.0	27.2	27.6	24.2	24.1	22.2	10.5	—	296.6
September	—	—	1.9	10.3	15.1	16.4	17.3	18.3	18.6	18.4	19.5	19.6	15.6	6.6	0.1	—	177.7
Oktober	—	—	—	2.8	7.3	9.7	10.3	11.6	13.6	15.7	16.0	13.9	8.6	0.6	—	—	110.1
November	—	—	—	—	0.4	3.0	6.3	9.4	8.3	9.4	11.7	8.1	1.0	—	—	—	57.6
Dezember	—	—	—	—	1.4	6.3	7.7	12.2	12.6	11.0	11.6	8.6	0.2	—	—	—	71.6
Jahres-Summe	1.2	27.8	64.7	106.4	127.7	147.8	166.5	182.5	189.9	192.8	194.7	173.1	128.4	79.9	37.8	1.1	1822.3

Täglicher Gang der Sonnenscheindauer.

1907.

Heiligenschwendi.

	4–5a	5–6a	6–7a	7–8a	8–9a	9–10a	10–11a	11–12a	12a–1p	1–2p	2–3p	3–4p	4–5p	5–6p	6–7p	7–8p	Monats-Summe
Januar	—	—	—	—	—	6.8	9.5	8.7	9.9	11.1	10.2	10.1	5.1	—	—	—	71.4
Februar	—	—	—	1.1	5.9	11.7	12.3	13.5	13.4	14.0	14.1	11.1	7.4	0.3	—	—	104.8
März	—	—	—	9.3	18.9	18.6	16.9	15.3	16.2	15.5	17.6	18.0	15.7	7.7	—	—	169.7
April	—	—	3.3	8.1	8.5	11.4	11.7	11.2	10.2	7.6	10.0	6.7	8.5	4.3	—	—	101.5
Mai	—	—	11.1	15.2	13.4	15.5	15.6	16.2	13.3	12.6	10.9	13.3	11.8	6.6	—	—	155.5
Juni	—	1.0	8.0	9.5	11.8	12.1	11.9	12.9	13.1	12.5	13.2	11.7	10.8	2.8	0.2	—	131.5
Juli	—	—	5.1	13.4	13.9	14.9	15.6	17.3	16.8	15.7	13.9	14.1	13.8	10.1	—	—	164.6
August	—	—	8.5	18.2	19.7	21.2	22.2	22.4	21.2	21.6	21.3	21.9	20.5	16.5	—	—	235.2
September	—	—	2.2	15.2	17.0	17.2	17.2	17.7	15.7	15.8	15.9	14.3	12.0	2.5	—	—	162.7
Oktober	—	—	—	1.7	10.3	11.5	9.8	11.1	12.5	12.8	10.7	8.9	6.2	—	—	—	95.5
November	—	—	—	—	7.0	13.4	14.4	12.3	10.4	11.7	10.5	7.4	1.2	—	—	—	88.3
Dezember	—	—	—	—	0.6	9.4	11.0	13.9	13.3	12.6	12.1	8.0	0.2	—	—	—	81.1
Jahres-Summe	—	1.0	38.2	91.7	127.0	163.7	168.1	172.5	166.0	163.5	160.4	145.5	113.2	50.8	0.2	—	1561.8

Basel.

Januar	—	—	—	—	0.5	1.6	5.6	6.5	8.4	7.4	5.6	2.6	—	—	—	—	38.2
Februar	—	—	—	0.3	3.9	6.6	9.3	9.7	10.9	10.1	8.8	6.4	0.5	—	—	—	66.5
März	—	—	1.5	10.8	13.3	14.8	13.3	17.0	18.7	16.5	15.1	16.0	12.3	4.0	—	—	153.3
April	—	—	3.7	10.8	12.4	13.0	11.3	10.7	10.9	10.6	6.6	8.8	6.8	4.1	0.2	—	109.9
Mai	—	0.6	7.3	11.9	13.1	15.7	16.7	14.7	13.1	12.7	11.8	10.9	12.0	10.0	3.2	—	153.7
Juni	—	2.6	7.9	8.9	11.2	12.6	16.5	16.8	16.3	15.1	14.2	13.9	12.9	11.4	8.2	—	168.5
Juli	—	2.7	8.3	10.0	13.0	15.8	16.9	19.7	17.8	16.8	18.1	16.8	14.9	14.9	8.4	—	194.1
August	—	2.9	15.1	17.0	20.7	23.8	23.4	23.2	22.7	24.9	24.8	22.5	23.5	20.7	5.1	—	270.3
September	—	—	1.3	7.8	15.7	17.5	19.2	20.0	19.2	18.8	18.8	16.9	15.4	6.9	—	—	177.5
Oktober	—	—	—	1.0	6.4	10.3	11.4	12.8	13.4	14.8	12.7	11.3	6.2	0.3	—	—	100.6
November	—	—	—	—	1.3	7.1	9.7	10.6	10.9	12.0	9.4	5.1	0.2	—	—	—	66.3
Dezember	—	—	—	—	2.9	7.9	8.1	8.7	7.8	8.9	10.4	6.7	—	—	—	—	61.4
Jahres-Summe	—	8.8	45.1	78.5	114.4	146.7	161.4	170.4	170.1	168.6	156.3	137.9	104.7	72.3	25.1	—	1560.3

Buus.

Januar	—	—	—	—	—	6.1	9.7	10.0	10.7	11.4	8.9	1.8	—	—	—	—	58.6
Februar	—	—	—	—	2.3	5.6	6.3	8.4	10.8	10.7	9.3	6.5	1.0	—	—	—	60.9
März	—	—	—	5.9	14.2	17.2	14.0	14.5	16.9	17.0	16.9	15.9	10.4	0.6	—	—	143.5
April	—	0.5	5.3	10.6	13.3	14.2	15.0	9.7	9.0	13.2	11.7	8.7	7.1	1.9	0.1	—	120.3
Mai	—	7.4	13.8	15.5	16.9	16.8	17.4	18.3	14.9	13.7	12.4	12.1	10.4	8.1	3.1	—	180.8
Juni	—	7.6	9.9	11.2	12.6	13.8	15.1	16.2	14.9	15.7	16.0	15.0	13.8	14.1	8.8	0.5	185.2
Juli	—	5.9	9.6	10.8	14.9	16.4	18.8	18.6	18.6	17.6	20.1	19.2	18.3	17.6	11.6	0.2	218.2
August	—	6.0	17.3	19.5	22.3	23.6	24.3	24.9	23.9	25.2	25.6	22.5	23.1	19.8	5.1	—	283.1
September	—	—	0.7	7.7	16.7	18.8	21.1	20.7	18.9	19.5	19.7	16.7	11.0	1.8	—	—	173.3
Oktober	—	—	—	—	7.3	11.7	12.7	12.2	12.7	13.3	13.5	10.6	4.3	—	—	—	98.3
November	—	—	—	—	0.6	7.2	9.2	10.5	11.5	10.0	8.2	1.4	—	—	—	—	58.6
Dezember	—	—	—	—	—	5.6	8.5	8.2	7.8	8.3	9.5	0.1	—	—	—	—	48.0
Jahres-Summe	—	27.4	56.6	81.2	121.1	157.0	172.1	172.2	170.6	175.6	171.8	130.5	99.4	63.9	28.7	0.7	1628.8

Liestal.

Januar	—	—	—	—	0.2	3.3	5.3	6.7	10.3	9.8	5.9	2.4	—	—	—	—	43.9
Februar	—	—	—	—	2.5	6.1	8.9	9.7	10.4	10.5	9.5	6.8	0.5	—	—	—	64.9
März	—	—	—	3.1	11.9	12.8	12.2	14.0	15.2	14.6	14.8	12.6	7.6	0.5	—	—	119.3
April	—	—	1.9	5.4	8.4	10.9	10.6	9.4	9.6	10.2	9.9	6.4	4.5	1.5	0.2	—	88.9
Mai	—	0.7	8.3	11.9	13.9	14.6	15.7	15.5	13.3	12.0	11.9	11.1	10.6	8.8	2.6	—	150.9
Juni	—	2.3	8.0	9.1	9.5	11.1	13.1	13.3	13.1	13.5	14.2	10.9	13.6	10.5	4.9	—	147.1
Juli	—	0.3	5.4	9.1	13.2	14.6	16.2	17.8	17.6	17.3	17.9	17.1	15.0	12.7	3.4	—	177.6
August	—	0.2	10.6	19.1	20.5	21.1	22.5	21.9	21.1	24.0	25.8	22.5	20.9	16.5	3.1	—	249.8
September	—	—	5.1	15.5	17.0	19.8	19.0	17.2	18.0	17.4	14.9	10.0	0.7	—	—	—	154.6
Oktober	—	—	—	—	5.4	10.2	11.6	10.3	12.2	12.8	11.8	9.8	4.1	—	—	—	88.2
November	—	—	—	—	—	3.9	7.3	9.7	11.6	9.0	7.8	1.5	—	—	—	—	50.8
Dezember	—	—	—	—	0.1	4.5	7.2	7.0	7.9	8.1	9.2	0.9	—	—	—	—	44.9
Jahres-Summe	—	3.5	39.3	73.2	102.6	132.9	149.6	152.5	160.3	159.2	153.6	112.0	77.5	50.5	14.2	—	1380.9

Täglicher Gang der Sonnenscheindauer.

Hallau.

1907.

	4–5ª	5–6ª	6–7ª	7–8ª	8–9ª	9–10ª	10–11ª	11–12ª	12ª–1ᵖ	1–2ᵖ	2–3ᵖ	3–4ᵖ	4–5ᵖ	5–6ᵖ	6–7ᵖ	7–8ᵖ	Monats-Summe
Januar	—	—	—	—	2.1	6.9	10.3	10.5	9.2	10.0	12.0	6.7	—	—	—	—	67.7
Februar	—	—	—	1.1	2.6	4.2	6.1	6.4	7.5	7.7	7.0	5.7	2.6	—	—	—	50.9
März	—	—	2.7	11.2	15.7	15.3	15.1	14.3	14.8	16.3	16.3	13.4	11.2	1.3	—	—	147.6
April	—	—	6.0	11.3	11.8	13.2	13.5	13.6	12.6	11.3	8.3	7.6	7.0	2.4	0.2	—	118.8
Mai	—	4.6	13.8	16.4	16.3	15.3	16.8	16.9	16.2	13.8	12.9	11.5	9.7	8.7	2.9	—	175.8
Juni	—	4.4	13.1	13.4	12.2	13.6	15.8	17.8	17.5	18.9	17.4	15.4	13.1	13.8	5.0	—	191.4
Juli	—	3.5	13.1	17.2	17.0	16.7	16.4	18.4	18.4	19.9	17.8	17.6	15.5	16.5	6.1	—	214.1
August	—	2.5	14.5	17.0	19.8	22.8	23.1	21.3	22.4	22.1	23.1	22.0	19.5	16.3	4.0	—	250.4
September	—	—	1.4	11.1	14.8	14.5	16.2	16.9	20.5	17.1	17.4	16.8	11.3	1.8	—	—	159.8
Oktober	—	—	—	1.4	4.4	8.0	10.6	10.2	11.7	12.1	11.6	12.0	4.6	—	—	—	86.6
November	—	—	—	—	1.6	1.9	3.5	6.1	6.0	7.1	6.3	3.8	—	—	—	—	36.3
Dezember	—	—	—	—	0.2	1.9	5.7	6.3	6.7	7.7	6.0	2.3	—	—	—	—	36.8
Jahres-Summe	—	15.0	64.6	100.1	118.5	134.3	153.1	158.7	163.5	164.0	156.1	134.8	94.5	60.8	18.2	—	1536.2

Zürich.

Januar	—	—	—	—	0.6	3.4	5.3	7.9	9.9	9.6	10.1	6.5	0.2	—	—	—	53.5
Februar	—	—	—	0.2	0.6	3.4	3.8	6.1	7.6	9.0	8.9	7.6	3.9	0.1	—	—	51.2
März	—	—	2.3	11.1	15.9	16.8	15.8	15.7	16.7	18.0	17.9	15.4	13.2	4.3	—	—	163.1
April	—	0.3	5.4	11.5	13.2	14.2	14.2	13.8	12.4	13.7	9.6	8.6	8.0	4.7	0.6	—	130.2
Mai	—	7.2	15.2	15.9	16.5	17.4	18.4	18.1	19.5	17.7	14.2	13.8	11.3	10.2	3.6	—	199.0
Juni	—	9.3	14.8	14.5	14.1	15.9	17.1	17.5	17.8	16.4	16.3	16.6	16.6	14.0	10.2	0.4	211.5
Juli	—	7.0	13.4	13.5	14.9	15.9	16.5	19.2	21.4	18.2	19.8	22.3	20.8	17.2	10.8	0.1	231.0
August	—	3.4	15.0	17.9	18.9	21.4	24.8	24.9	23.7	22.5	25.2	25.1	23.9	20.2	6.9	—	273.8
September	—	—	0.7	3.5	6.9	11.3	14.4	18.1	17.6	18.5	18.7	17.7	15.2	7.0	0.1	—	149.7
Oktober	—	—	—	0.9	4.6	9.5	11.2	13.1	13.6	13.2	14.1	14.1	9.8	0.6	—	—	104.7
November	—	—	—	—	0.2	0.7	5.1	7.2	9.1	11.2	9.7	4.1	0.4	—	—	—	47.7
Dezember	—	—	—	—	0.2	4.4	10.1	9.9	9.0	8.7	6.6	6.0	—	—	—	—	54.9
Jahres-Summe	—	27.2	66.8	89.0	106.6	134.3	156.7	171.5	178.3	176.7	171.1	157.8	123.3	78.3	32.2	0.5	1670.3

Haidenhaus.

Januar	—	—	—	—	2.3	4.8	8.8	9.1	9.5	9.8	7.9	0.5	—	—	—	—	52.7
Februar	—	—	—	1.5	3.6	4.0	5.0	5.8	5.7	6.4	8.5	6.8	3.3	—	—	—	50.6
März	—	—	0.3	9.1	14.0	14.1	14.2	13.4	13.8	17.3	14.4	14.8	12.3	0.3	—	—	138.0
April	—	—	4.2	7.3	10.0	9.9	10.3	12.6	14.0	10.1	10.5	7.3	3.9	2.0	0.3	—	102.4
Mai	—	—	12.8	15.2	13.9	13.0	14.0	14.6	14.4	15.1	14.8	12.5	10.8	9.0	2.2	—	162.3
Juni	—	1.3	10.8	12.2	13.3	12.5	13.2	13.1	14.7	15.7	16.8	15.6	14.2	12.3	3.8	—	169.5
Juli	—	1.2	9.3	12.3	12.5	13.7	15.2	16.4	17.9	19.0	17.5	16.3	17.8	13.8	4.1	—	187.0
August	—	0.7	11.3	16.9	15.6	16.3	18.9	22.1	23.5	22.4	23.6	23.3	22.5	16.0	3.1	—	236.2
September	—	—	0.3	6.7	10.0	11.7	14.1	14.8	17.8	17.5	17.7	16.2	14.3	3.7	0.8	—	145.6
Oktober	—	—	—	0.3	3.0	8.2	11.7	9.7	12.1	12.3	10.8	8.9	4.6	—	—	—	81.6
November	—	—	—	—	1.5	4.3	5.7	7.1	6.7	8.6	7.7	5.2	0.4	—	—	—	47.2
Dezember	—	—	—	—	0.4	4.7	7.3	5.1	5.1	5.1	5.2	1.9	—	—	—	—	34.8
Jahres-Summe	—	3.2	49.0	81.5	100.1	117.2	138.4	143.8	155.2	159.3	155.4	129.3	104.1	57.1	14.3	—	1407.9

Wald.

Januar	—	—	—	0.3	6.3	8.8	11.0	10.8	8.3	8.9	8.1	6.0	0.1	—	—	—	68.6
Februar	—	—	—	3.9	5.0	8.1	7.4	8.6	8.8	11.7	10.4	7.7	3.1	—	—	—	74.7
März	—	—	2.3	12.5	16.4	16.8	17.2	16.4	15.4	15.7	15.6	14.7	10.7	1.5	—	—	155.2
April	—	—	2.3	8.1	10.4	10.6	10.4	11.0	8.8	9.3	7.7	3.4	4.0	0.3	—	—	86.3
Mai	—	—	3.2	13.9	17.0	16.9	16.9	14.7	16.7	16.1	13.7	10.7	5.1	2.3	—	—	147.2
Juni	—	3.6	9.1	10.1	11.5	11.4	13.3	14.1	12.5	14.6	11.9	12.0	9.6	7.1	1.6	—	142.4
Juli	—	1.7	12.2	13.0	13.1	12.9	13.2	13.6	14.2	16.2	15.2	14.7	13.7	12.7	1.6	—	168.0
August	—	1.1	14.6	17.7	20.2	20.7	23.0	22.0	21.5	20.6	20.9	21.9	18.4	11.6	1.0	—	235.2
September	—	—	2.1	13.7	15.2	16.0	16.7	16.0	15.2	15.0	13.7	12.8	7.7	0.8	—	—	144.9
Oktober	—	—	—	3.0	8.6	11.5	13.0	13.0	11.9	12.6	9.8	9.5	3.1	—	—	—	96.0
November	—	—	—	1.5	4.2	5.7	12.4	11.2	9.7	9.3	9.1	6.9	0.7	—	—	—	70.7
Dezember	—	—	—	—	3.2	7.5	11.6	10.9	10.1	9.4	7.6	4.0	—	—	—	—	64.3
Jahres-Summe	—	6.4	45.8	97.7	131.1	146.9	166.1	162.3	153.1	159.4	143.7	124.3	76.2	36.3	4.2	—	1453.5

Täglicher Gang der Sonnenscheindauer.

1907.

Davos.

	4–5ª	5–6ª	6–7ª	7–8ª	8–9ª	9–10ª	10–11ª	11–12ª	12ª–1ᵖ	1–2ᵖ	2–3ᵖ	3–4ᵖ	4–5ᵖ	5–6ᵖ	6–7ᵖ	7–8ᵖ	Monats-Summe
Januar	—	—	—	—	—	3.2	9.5	12.8	12.9	11.9	11.2	3.5	—	—	—	—	65.0
Februar	—	—	—	—	2.4	12.8	15.0	17.4	14.5	12.8	10.6	8.8	—	—	—	—	94.3
März	—	—	2.4	10.9	18.8	20.2	20.9	20.4	19.1	17.9	16.6	13.9	4.8	—	—	—	165.9
April	—	0.1	4.9	12.2	11.6	12.4	13.2	13.7	13.1	12.3	12.0	11.9	7.8	—	—	—	125.2
Mai	—	7.2	17.7	20.1	19.1	20.2	19.5	18.4	17.7	16.2	17.0	15.0	13.9	2.5	—	—	204.5
Juni	—	6.9	14.0	14.6	15.5	15.7	15.3	18.0	15.9	14.1	14.9	17.4	15.2	4.7	—	—	182.2
Juli	—	6.9	16.5	17.9	18.6	17.4	17.9	15.2	15.4	15.3	15.9	14.2	13.9	2.5	—	—	187.6
August	—	4.4	17.3	22.5	23.4	24.3	22.1	21.5	20.7	20.5	18.4	18.6	17.1	1.1	—	—	231.9
September	—	—	8.0	19.5	20.2	22.3	22.4	22.1	20.1	19.0	17.0	16.1	7.0	—	—	—	193.7
Oktober	—	—	—	1.4	10.1	16.4	16.3	16.3	18.2	16.9	14.1	11.1	0.4	—	—	—	121.2
November	—	—	—	—	0.8	11.5	17.7	20.9	19.7	16.8	13.6	5.4	—	—	—	—	106.4
Dezember	—	—	—	—	—	2.1	10.5	13.0	14.1	15.9	13.2	1.8	—	—	—	—	70.6
Jahres-Summe	—	25.5	80.8	119.1	140.5	178.5	200.3	209.7	201.4	189.6	174.5	137.7	80.1	10.8	—	—	1748.5

Arosa.

Januar	—	—	—	—	5.5	8.8	11.3	11.9	11.2	10.9	10.4	2.2	—	—	—	—	72.2
Februar	—	—	—	1.8	9.8	12.6	12.6	10.1	11.3	11.1	10.9	9.5	0.8	—	—	—	90.5
März	—	—	1.0	8.5	12.6	16.3	16.6	16.8	17.1	17.2	17.7	18.9	12.2	3.5	—	—	158.4
April	—	0.3	2.7	4.0	5.8	7.8	8.7	10.9	11.3	9.5	10.0	11.3	9.0	2.9	—	—	94.2
Mai	—	3.3	12.7	17.0	15.6	16.0	16.2	16.8	16.5	16.1	15.7	11.5	11.5	9.3	2.2	—	180.4
Juni	—	4.7	10.5	14.2	12.8	12.5	11.1	10.0	10.1	9.5	11.1	12.7	11.2	10.2	2.4	—	143.0
Juli	—	4.3	15.5	15.9	15.9	16.3	14.9	12.7	11.3	13.2	12.5	12.5	11.8	12.3	3.0	—	172.1
August	—	3.8	18.3	20.6	22.5	21.1	19.6	19.1	18.6	17.4	17.3	17.5	15.7	15.2	1.9	—	228.6
September	—	—	6.0	19.4	19.2	19.8	20.0	19.5	19.4	16.8	17.3	14.1	8.1	2.8	—	—	182.4
Oktober	—	—	—	2.9	11.5	12.2	12.5	14.6	13.8	11.9	10.2	9.8	1.1	—	—	—	100.5
November	—	—	—	0.2	11.9	15.0	18.0	18.5	15.1	14.1	10.2	3.9	—	—	—	—	106.9
Dezember	—	—	—	—	2.5	7.2	9.0	11.0	10.7	11.0	6.4	1.9	—	—	—	—	59.7
Jahres-Summe	—	16.4	66.7	104.5	145.6	165.6	170.5	171.9	166.4	158.7	149.7	125.8	81.4	56.2	9.5	—	1588.9

St. Moritz.

Januar	—	—	—	—	—	0.6	6.2	9.8	10.2	11.7	11.6	10.4	2.1	—	—	—	62.6
Februar	—	—	—	2.5	11.1	17.0	19.9	18.3	15.3	13.7	12.8	13.3	7.7	—	—	—	131.6
März	—	—	—	8.5	17.7	19.9	19.7	20.8	21.0	21.5	20.0	18.5	14.5	1.7	—	—	183.8
April	—	—	2.1	11.0	15.2	15.5	14.3	13.8	14.5	15.6	14.1	16.4	13.2	5.8	—	—	151.5
Mai	—	—	10.1	15.8	17.8	19.2	19.8	17.0	18.5	20.2	21.3	19.7	16.1	11.8	0.4	—	207.7
Juni	—	0.6	12.9	14.5	17.8	17.3	16.8	16.6	15.6	14.6	14.4	17.8	16.9	13.5	3.2	—	192.5
Juli	—	0.4	15.2	19.6	20.1	18.9	18.3	18.7	16.5	16.8	18.4	20.8	18.6	18.0	2.9	—	223.2
August	—	0.1	9.7	20.5	22.7	24.1	23.6	21.2	20.1	19.2	17.9	15.8	16.2	10.9	0.1	—	222.1
September	—	—	0.1	10.2	18.3	20.7	21.8	23.1	20.8	17.5	15.9	18.0	10.2	1.6	—	—	178.2
Oktober	—	—	—	2.4	9.2	9.8	9.2	8.9	9.7	10.9	10.0	9.5	4.7	—	—	—	84.3
November	—	—	—	—	2.5	5.5	13.0	15.8	16.4	15.7	13.6	12.8	3.2	—	—	—	98.5
Dezember	—	—	—	—	—	—	5.3	11.9	13.7	13.4	14.1	13.8	0.3	—	—	—	72.5
Jahres-Summe	—	1.1	50.1	105.0	152.4	168.5	197.9	195.9	192.3	190.8	174.1	186.8	123.7	63.3	6.6	—	1808.5

Säntis.

Januar	—	—	—	3.4	10.3	10.1	11.9	13.2	10.6	10.4	10.7	10.9	2.8	—	—	—	94.3
Februar	—	—	1.4	7.9	10.5	12.1	13.1	12.2	12.4	12.4	12.8	12.8	7.4	0.3	—	—	115.3
März	—	—	6.3	12.5	16.7	18.1	17.7	16.5	17.3	16.8	15.8	13.2	12.6	4.2	—	—	167.7
April	—	0.9	3.6	7.5	8.2	9.0	10.4	11.3	8.8	9.4	7.3	5.1	4.0	3.0	0.3	—	88.8
Mai	—	5.7	15.5	16.0	17.8	18.9	16.3	17.3	18.2	17.3	12.8	11.1	7.6	8.0	0.2	—	182.7
Juni	—	3.6	8.6	12.7	14.4	13.4	12.2	12.2	11.5	10.8	10.1	7.9	5.9	4.4	0.8	—	128.5
Juli	—	3.0	10.7	14.2	15.2	12.9	12.7	11.7	12.8	11.4	10.2	9.2	7.2	7.9	2.4	—	141.5
August	—	2.1	12.6	14.7	17.1	15.3	18.5	17.9	16.6	15.1	15.3	14.9	12.2	11.3	3.0	—	186.6
September	—	—	8.4	20.9	21.9	22.7	22.1	20.6	20.3	18.7	15.8	15.2	14.6	4.0	—	—	205.2
Oktober	—	—	—	6.0	9.7	13.6	14.5	15.3	14.8	16.0	11.6	12.1	2.5	—	—	—	116.1
November	—	—	—	6.3	12.3	14.6	18.2	16.5	14.8	13.1	13.4	10.8	2.0	—	—	—	122.0
Dezember	—	—	—	0.2	5.7	8.4	10.1	9.6	10.3	7.5	6.0	5.3	0.1	—	—	—	63.2
Jahres-Summe	—	15.3	67.1	122.3	159.8	169.1	177.7	174.3	168.4	158.9	141.8	128.5	78.9	43.1	6.7	—	1611.9

No. 5.

Pentaden- und Monatsmittel der Bodentemperaturen

von Buus im Jahre 1907.

Beobachter: **W. Bührer.** $H = 455^{m}$.

1907 Pentaden	Lufttemp. Tagesmittel	Bodentemperatur 1 h p in der Tiefe von cm 05	30	60	120	1907 Pentaden	Lufttemp. Tagesmittel	Bodentemperatur 1 h p in der Tiefe von cm 05	30	60	120
1.–5. Januar	2.5	0.0	1.1	2.5	5.1	30.–4. Juli	13.5	15.9	14.4	14.4	12.9
6.–10. »	1.2	1.2	1.3	2.4	4.8	5.–9. »	14.5	16.3	14.2	13.9	12.8
11.–15. »	1.2	1.6	1.7	2.6	4.7	10.–14. »	12.8	14.8	13.0	13.4	12.8
16.–20. »	1.2	−0.1	1.2	2.4	4.6	15.–19. »	16.6	22.7	15.0	13.9	12.6
21.–25. »	−6.9	−0.5	0.9	2.2	4.4	20.–24. »	17.4	24.2	16.6	15.6	13.2
26.–30. »	−2.3	−0.2	0.7	1.9	4.2	25.–29. »	19.1	23.2	17.0	16.1	13.8
31.–4. Februar	−4.9	−0.2	0.7	1.8	4.0	30.–3. August	15.4	19.3	16.1	15.9	14.2
5.–9. »	−4.3	−0.4	0.6	1.7	3.9	4.–8. »	19.6	24.4	17.7	16.5	14.3
10.–14. »	−2.6	−0.9	0.3	0.5	3.7	9.–13. »	19.1	23.7	16.7	16.7	14.7
15.–19. »	2.6	−0.1	0.3	1.4	3.6	14.–18. »	16.9	20.9	16.9	16.7	15.0
20.–24. »	−0.4	0.5	0.5	1.4	3.4	19.–23. »	14.0	17.2	15.2	15.7	14.9
25.–1.	0.6	0.0	0.7	1.6	3.4	24.–28. »	17.0	20.8	14.4	14.6	14.4
2.–6. März	1.2	0.1	0.8	1.6	3.4	29.–2. September	17.9	20.2	16.3	7.8	14.4
7.–11. »	2.3	2.1	1.4	1.8	3.4	3.–7. »	14.6	16.4	14.9	15.1	14.5
12.–16. »	0.2	0.7	1.2	2.0	3.4	8.–12. »	17.6	19.7	15.6	15.2	14.3
17.–21. »	6.5	5.4	3.5	3.0	3.6	13.–17. »	13.1	15.6	14.6	15.0	14.4
22.–26. »	3.0	3.9	2.8	3.5	4.1	18.–22. »	12.6	14.8	12.2	13.4	14.0
27.–31. »	6.7	8.0	3.5	3.6	4.3	23.–27. »	14.9	15.9	12.7	13.2	13.5
1.–5. April	9.0	10.5	6.2	5.3	4.8	28.–2. Oktober	13.9	15.0	13.2	13.3	13.3
6.–10. »	5.2	8.2	5.9	6.0	5.6	3.–7. »	10.3	11.6	11.2	12.5	13.2
11.–15. »	6.8	8.4	6.2	5.9	5.9	8.–12. »	12.9	13.4	11.9	12.0	12.7
16.–20. »	4.8	7.5	6.2	6.4	6.3	13.–17. »	11.3	11.4	10.9	13.8	12.5
21.–25. »	9.7	11.3	6.6	6.4	6.4	18.–22. »	10.5	10.9	9.6	10.8	12.1
26.–30. »	5.2	7.1	7.3	7.4	6.8	23.–27. »	8.1	9.2	9.5	10.5	11.6
1.–5. Mai	10.0	10.2	6.5	6.5	6.9	28.–1. November	8.2	8.1	7.9	9.4	11.2
6.–10. »	13.6	15.8	9.9	8.7	7.3	2.–6. »	7.5	8.3	8.1	9.2	10.7
11.–15. »	15.6	19.5	12.9	10.9	8.3	7.–11. »	6.7	7.0	6.8	8.4	10.3
16.–20. »	7.2	10.1	10.2	10.5	9.2	12.–16. »	6.4	6.5	6.9	8.1	9.8
21.–25. »	16.1	17.0	10.7	9.8	9.1	17.–21. »	3.4	4.8	6.0	7.5	9.5
26.–30. »	17.3	21.4	14.9	12.8	9.8	22.–26. »	2.5	1.7	3.5	5.9	8.9
31.–4. Juni	13.2	16.1	13.4	13.0	10.8	27.–1. Dezember	5.2	4.6	4.6	5.8	8.2
5.–9. »	14.9	18.6	12.7	12.3	11.0	2.–6. »	4.9	4.1	4.3	5.6	7.8
10.–14. »	15.8	18.0	15.0	13.8	11.4	7.–11. »	6.8	5.2	4.9	5.6	7.5
15.–19. »	15.8	20.3	14.2	13.6	11.9	12.–16. »	3.8	3.1	4.4	5.7	7.4
20.–24. »	16.0	19.4	15.7	14.6	12.3	17.–21. »	0.8	−0.3	2.1	4.3	7.1
25.–29. »	17.8	21.7	14.8	14.1	12.6	22.–26. »	2.6	1.5	2.2	3.7	6.4
						27.–31. »	0.3	1.0	2.0	3.5	6.1

Monats- und Jahresmittel.

Januar	−0.7	0.3	1.1	2.3	4.6	Juli	15.2	19.5	15.2	14.3	13.1
Februar	−1.8	−0.2	0.5	1.6	3.7	August	16.7	21.2	16.3	15.9	14.6
März	3.0	3.3	2.2	2.6	3.7	September . . .	14.4	16.7	14.0	14.4	14.1
April	6.5	8.8	6.4	6.3	6.0	Oktober	10.1	11.0	10.4	11.4	12.3
Mai	12.9	15.9	10.9	10.0	8.5	November . . .	5.2	5.7	6.1	7.6	9.7
Juni	15.0	18.8	14.4	13.7	11.7	Dezember . . .	3.0	2.5	3.4	4.8	7.1

	Lufttemp.	5 cm	30 cm	60 cm	120 cm
Jahr	8.3	10.3	8.4	8.7	9.1

Anmerkung. Die Pentadenmittel der Lufttemperatur sind aus den rohen Tagesmitteln $^1/_3$ (7+1+9) gebildet, während die Monatsmittel in obstehender Uebersicht entsprechend denjenigen in den Monatsübersichten sämtlicher Stationen nach der Kombination $^1/_4$ (7+1+2×9) gebildet sind.

Nr. 6.

Uebersicht der im Jahre 1907 von der Meteorologischen Zentralanstalt ausgeführten aërologischen Arbeiten (Registrier- und Pilotaufstiege)

von *Dr. A. de Quervain.*

Allgemeines.

Die hauptsächlichen aërologischen Arbeiten bestanden auch im Jahre 1907 in der Ausführung von Registrieraufstiegen an den internationalen Terminen. Mit diesem Jahr ist in der Art der Beteiligung eine wesentliche Veränderung eingetreten insofern, als von da an nicht mehr ungefähr jeden Monat ein Registrieraufstieg gemacht wurde, sondern jeweilen mehrere Aufstiege an aufeinanderfolgenden Tagen. Auf diese sogenannten Serienaufstiege wurde neuerdings in unserer internationalen Kommission für wissenschaftliche Luftschiffahrt grosser Wert gelegt, den frühern Einzelaufstiegen gegenüber, und auf der Konferenz von 1906 in Mailand wurde beschlossen, dass von jetzt an alle Anstrengungen auf die Serienaufstiege zu konzentrieren seien. An den sogenannten „kleinen" monatlichen Terminen wurde allerdings vom Vorsitzenden der Kommission nachträglich doch noch festgehalten, und unser Institut beteiligte sich an diesen auch weiterhin durch besondere Beobachtungen in Zürich und auf dem Säntis, und durch Veranstaltung von Pilotaufstiegen, soweit jeweilen die Witterung günstig war. Es wurden gelegentlich solche Pilotaufstiegsserien bei Situationen, die interessante Ergebnisse versprachen, weit über die internationalen Termine hinaus fortgeführt, oder unabhängig davon begonnen; auch wurde der weitern Ausarbeitung dieser schon im letztjährigen Bericht beschriebenen Methode ziemlich viel Zeit gewidmet, wie weiter unten kurz beschrieben wird. Die Anordnung, Ausführung und Bearbeitung der Messungen geschah in der Hauptsache durch den Unterzeichneten, mit Beihilfe von Assistent Dr. Billwiller und Abwart Gamper.

Was die Technik der Aufstiege betrifft, wurden in diesem Jahr ausser den frühern Gummiballons von 1500 mm Anfangsdurchmesser auch solche von 1800 mm verwendet; zweimal auch grosse Gummiballons von H. Paturel in Paris, mit sehr dicker Gummihaut und kleinem Anfangsdurchmesser (ca. 1 m) und angegebenem Ausdehnungsvermögen von 3,50 m. Der wirkliche Durchmesser beim Platzen (Aufstieg vom 6. November) war 3,4 m. Diese Paturelschen Ballons wurden zum Zweck der Verwendung mit dem Hergesellschen durch elektrische Auslösung funktionierenden Entleerungsventil angeschafft. Das in den Füllansatz eingefügte Ventilrohr wird vermittelst eines Elektromagneten durch einen an der Uhrtrommel des Registrierapparates angebrachten, verstellbaren Kontakt geöffnet. Die Möglichkeit, die Flugweite des Ballons abkürzen zu können, kann gelegentlich wegen der Nähe der Berge erwünscht sein. Bei dem am 6. Juni angestellten Versuch entleerte sich aber der Ballon nicht in der erwarteten Weise. Der Versuch wurde vorläufig nicht wiederholt, auch die Paturelschen Registrierballons wegen ihrer sehr einseitigen Dehnung und ihres verhältnismässig hohen Preises nur noch einmal, am 6. November, verwendet. Dagegen ist zu erwähnen, dass zweimal wieder Tandemballonaufstiege versucht wurden, bei deren einem die grösste je von schweizerischen Registrierballons erreichte Höhe von *20290 m* registriert wurde. Es schien sich dabei zu ergeben, dass bei Tandemballons der Luftwiderstand verhältnismässig viel weniger gross ist, als bei mit Fallschirm versehenen Ballons, so dass man mit verhältnismässig kleinerem Anfangsauftrieb arbeiten, und deshalb verhältnismässig grössere Höhen erreichen kann. Die bei den Aufstiegen dieses Jahres erreichte mittlere Höhe beträgt 13870 m; hierbei ist der mit einem ganz alten Ballon gemachte von vorneherein nicht auf eine grosse Höhe berechnete Aufstieg vom 26. Juli nicht mitgezählt. Das Mittel aus den Höhen der 3 Aufstiege mit 1500 mm–Ballons ist 13400 m, bei einem mittlern Auftrieb von 2830 gr. Diese Zahlen sind also noch günstiger als die des Vorjahres.

Die Registrierinstrumente waren dieselben wie im Vorjahr; keines ist verloren gegangen; jenes vom Aufstieg des 27. Juli wurde allerdings erst Ende September an der Hochwand des vordern Glärnisch aufgefunden, doch nahezu unversehrt und mit gut erhaltener Registrierung. Für den Aufstieg vom 8. November wurden am Instrument No. 102 zwei weitere Thermographen angebracht, zunächst zum Zweck eines Experimentum crucis für die Stärke der Strahlungseinwirkung auf die Thermographen in grössern Höhen, dann auch zur vorläufigen Orientierung über die Möglichkeit der Verwendung solcher Registrierungen zu direkt aktinometrischen Bestimmungen. Zu diesem Zweck wurde die eine Thermometerlamelle, in gewöhnlicher Weise zylindrisch in sich zusammengebogen, vertikal aufgestellt, die andere aber flach hergestellt und horizontal angebracht, beide ausserhalb des Körbchens, ohne Strahlungsschutz und geschwärzt. So waren die Thermometerkörper immer in genau definierbarer Weise der Sonnenstrahlung ausgesetzt. Das bei dem Tandemaufstieg eintretende ziemlich starke Schwingen des Instrumentenkörbchens und das ungenügend lange Verweilen in der obern Inversionsschicht liessen die erhaltenen Registrierungen zu dem zuletzt genannten Zweck noch nicht verwendbar erscheinen. Hinsichtlich der Strahlungswirkung im allgemeinen ergibt sich, dass, abgesehen von einer allmälig von ca. $2^1/_2$ auf ca. 4° anwachsenden Differenz bei den bestrahlten Thermometern keine erhebliche Entstellung der Temperaturzustandskurve

eintrat; auch das Einsetzen der obern Inversion und der allgemeine Temperaturverlauf in derselben entsprach den Angaben des geschützten Thermometers: dagegen wurden kleine isotherme Schichten nicht registriert.

Für die Fortführung der Pilotaufstiege und die definitive Berechnung der frühern Aufstiege war es nötig, genauere Werte für die Vertikalgeschwindigkeit der Pilotballons als Funktion des Anfangsauftriebes zu ermitteln. Dies wurde zunächst auf dem Wege versucht, dass die Ballons an einem 30—70 m langen, leichten Faden bei windstillem Wetter hoch gelassen wurden. Am 26. März wurden etwa 20 solcher Versuche angestellt und für die von uns benützten Paturelschen Pilotballons von 44 gr Gummigewicht für je 0,100, 0,150, 0,200 kg freien Auftriebs A die Vertikalgeschwindigkeiten V = 3,3, 4,0 und 4,6 m gefunden, was in die empirische Formel $V = 10{,}1 \sqrt{A}$ zusammengefasst wurde. Zugleich zeigt sich, dass diese im Freien gemessenen Werte doch ziemlich unsicher sind. Ein am 30. März unternommener Versuch, die Steiggeschwindigkeit wenigstens für die untersten hundert Meter durch zwei auf dem Dach 54,5 m voneinander entfernt aufgestellte Theodoliten trigonometrisch zu bestimmen, ergab wegen der Unzulänglichkeit des einen Theodoliten ebenfalls nicht befriedigende Resultate, und da ein zweiter brauchbarer Theodolit nicht angeschafft werden konnte, musste überhaupt auf diese Methode, die bei grösserer Basis natürlich die beste gewesen wäre, vorläufig verzichtet werden. Hingegen erhielt ich vom Hochbauamt der Stadt Zürich die Erlaubnis, das 21,45 m hohe Mittelschiff des Grossmünsters zu einer Messungsreihe benützen zu dürfen. Am 13. und 14. Juli wurden dort 165 Einzelmessungen der Vertikalgeschwindigkeit ausgeführt. Teils wurden die Ballons am Faden hochgelassen, teils frei; in letzterm Fall wurden sie von einem auf dem Kirchenboden befindlichen Gehülfen durch ein im Gewölbeschlusstein befindliches Loch in Empfang genommen und mit einem Gewicht beschwert wieder in die Tiefe geschickt. Die Zeitdifferenzen wurden auf 0,01 Sekunde mit einem Hippschen Chronoskop gemessen, das Herr Prof. Weiss aus der Sammlung des Polytechnikums zur Verfügung gestellt hatte.

Es ergaben sich folgende Resultate:

	Pilotballon von 43 gr				Pilotballon von 84 gr			
Freier Auftrieb	50 gr	100 gr	150 gr	200 gr	100 gr	150 gr	200 gr	250 gr
Vertikalgeschw. m { am Faden . .	2,24	2,60	3,08	3,34	2,42	2,87	3,39	3,73
Vertikalgeschw. m { frei	—	2,60	3,01	3,33	2,43	—	—	—

Aus diesen Zahlen wurde für die Vertikalgeschwindigkeit V der Pilotballons von 43 gr die Formel abgeleitet: $V = 5{,}70 \sqrt[3]{A}$, die im Intervall von 100—200 gr den Messungsresultaten genau entspricht. Dem entsprechend wurde allen Pilotaufstiegsberechnungen die konstante Geschwindigkeit von 3,33 m für A = 0,200 kg freien Auftrieb zugrunde gelegt, und frühere Aufstiege entsprechend umgerechnet.

Eine weitere Möglichkeit, die Vertikalgeschwindigkeit der Pilotballons zu bestimmen, bot sich bei den Registrierballonaufstiegen. Wird der Registrierballon und der Pilotballon gleichzeitig aufgelassen und jeder mit einem besondern Theodoliten verfolgt, so sollten sich für beide für gleiche Höhen gleiche Horizontalgeschwindigkeiten ergeben. Die aus dem Registrierballon abgeleiteten Horizontalgeschwindigkeiten sind als richtig zu betrachten, und es kann für einen bestimmten Zeitpunkt (durch Probieren) diejenige Höhe (und Vertikalgeschwindigkeit) des Pilotballons ermittelt werden, die eine mit dem Registrierballon übereinstimmende Geschwindigkeit ergibt. Diese Kontrollgelegenheit wurde bei den Serienaufstiegen vom 23.—26. Juli benützt. Leider waren die Witterungsverhältnisse hierzu nicht günstig: auch machte sich wiederum die Unzulänglichkeit des zweiten Theodoliten bemerklich. Der Aufstieg vom 24. Juli bot die sicherste Vergleichsmöglichkeit, da beide Ballons in ein und derselben Wolkenschicht in 2940 m Höhe verschwanden; er ergab für den Pilotballon eine Vertikalgeschwindigkeit von 3,36 m, also sehr gut mit dem oben angeführten Wert übereinstimmend. Die Vergleichungen der andern Tage ergaben allerdings, für die in Frage kommenden untern Schichten, eine grössere Vertikalgeschwindigkeit, nämlich am 23. Juli V = 4,0 m bis 2000 m, am 25. Juli V = 3,9 m bis 2000 m, und am 26. Juli V = 3,8 m bis 1100 m. Darnach wäre wenigstens in den untern Schichten die Vertikalgeschwindigkeit grösser, als bisher angenommen, und zwar wie es scheint, in der Nähe des Bodens am grössten, was wohl von vertikalen Komponenten in der Luftbewegung herrührt.

Die Resultate der an den internationalen Terminen angestellten aërologischen Beobachtungen (Registrier- und Pilotaufstiege, Wolken- und Bergstationsbeobachtungen) werden fortlaufend in den monatlichen Veröffentlichungen der internationalen Kommission für wissenschaftliche Luftschiffahrt publiziert (Strassburg 1907/08). Speziell die Ergebnisse der Pilotanvisierungen in Zürich während der Hochdruckperiode vom 14.—25. Januar 1907 sind vom Unterzeichneten in der Meteorolog. Zeitschrift Dezember 1907 ausführlicher dargelegt worden; es war dies die erste publizierte längere derartige Beobachtungsreihe.

Die hauptsächlichen Beobachtungsergebnisse der Registrier- und Pilotballonaufstiege finden sich in gewohnter Weise unten zusammengestellt.

Die Tabelle I enthält speziell die Resultate der Registrierdiagramme. Die nötigen ergänzenden Bemerkungen sind ihr vorangestellt. Die Tabellen II a—d enthalten die Resultate der Anvisierungen mit dem Spezialtheodoliten. Die Bemerkungen, welche zu diesen Anvisierungen gemacht sind, tragen einen unvollständigen Charakter; sie sollen einer spätern zusammenfassenden Bearbeitung als gelegentliche Anhalts- und Erinnerungspunkte dienen.

Nähere Umstände der einzelnen Aufstiege und Besonderheiten der Registrierung und der Flugbahn.

Die grosse Pilotanvisierungsserie vom 14.—25. Januar wurde im Anschluss an den internationalen Termin zum Teil mit ziemlichen Schwierigkeiten weitergeführt, wegen der interessanten Luftdruckverteilung, die zuerst eine lang dauernde Antizyklone über Mitteleuropa aufwies, und daran anschliessend später über dem östlichen Europa die intensivste jemals beobachtete Antizyklone. Eine Besprechung dieser Aufstiege findet sich in der oben angeführten Publikation. Die wichtigsten Resultate bestehen in der Feststellung, dass vom 14.—20. Januar eine nord-südliche Strömung wehte, deren Stärke mit der Höhe bis zu 7000 m noch zunahm, und die im allgemeinen mit zunehmender Höhe nach links drehte; in starkem Gegensatz hierzu standen die seichten NE-Winde des 22. u. 23. Januar. Es fand sich ferner oft in gewisser Höhe ein Minimum der Windgeschwindigkeit, und zwar da, wo die Windrichtung sich sprungweise oder sonst stark änderte.

Pilotaufstieg vom 6. März (Internat. Termin 7. März). Beachtenswert ist der von 5000 m an über SW-Wind einsetzende stärkere NW-Wind. Gleichzeitig liegt eine Teildepression über Frankreich.

Pilotaufstieg vom 30. März. Der Aufstieg wurde gemacht, um durch Anvisierung von 2 Punkten die Vertikalgeschwindigkeit in den untersten Schichten zu bestimmen und um, auch in prognostischem Interesse, die Höhe der Biseströmung zu erfahren. Sie reichte mit zunehmender Stärke und Linksdrehung bis zur grössten erreichten Höhe (6000 m).

Pilotaufstieg vom 3. April. Versuch gleichzeitiger Anvisierung von 2 Punkten aus; auch aus prognostischen Rücksichten. Interessante Wetterlage: Föhnsituation. Beachtenswert die seichte NE-Strömung über dem Erdboden. Bis in grosse Höhe schwacher SE- bis SW-Wind; oben stärker werdend und mit schwacher Nordkomponente.

Pilotaufstieg vom 12. April. Internationaler Termin. Wieder Föhnsituation. In der grössten Höhe wird wieder NW-Komponente gefunden.

Pilotaufstieg vom 2. Mai. Internationaler Termin.

Pilotaufstiege vom 5. und 6. Juni. Internationaler Termin. Bemerkenswert am 5. Juni das schnelle Verschwinden der obern NW-Strömung vom Vormittag auf den Nachmittag (Teildepression im Westen).

Internationaler Registrieraufstieg vom 6. Juni. $10^h\,40^m$ morgens. Instrument No. 102. Paturelscher dickhäutiger Gummiballon, mit elektrischem Entleerungs-Ventil am Füllansatz und Zeitkontakt, nach Hergesell; funktionierte nicht genügend. 1200 gr Auftrieb. Witterung: Wind NW 3 m; Bewölkung stark wechselnd, Cu, Ni-Cuf. Ballon 11 Minuten lang mit Theodolit anvisiert; verschwindet hinter Cu. — Landung in Güttingen am Bodensee. 60 km E 26° N. Dauer $1^h\,54^m$. Geschwindigkeit 8,7 m. — Besonderheiten: Da nur eine geringe Höhe vorgesehen war, wurde nur ein kleiner Auftrieb gegeben, der in grössern Höhen zur Ventilation nicht mehr genügt zu haben scheint; vielleicht war auch periodische direkte Sonnenbestrahlung möglich, welche zahlreiche kleine Isothermien und einen steten Wechsel des Gradienten auf dem Diagramm erklären dürfte. Reell ist wohl eine Inversion von 2840—3000 m (von −0.1 auf +0.5).

Pilotaufstieg vom 8. Juni. Bise geht in 1600 m Höhe in NW über, der bis zur grössten Höhe bleibt.

Pilotaufstieg vom 10. Juni. Die WSW-Richtung bleibt bis 11000 m.

Pilotaufstieg vom 12. Juni.

Pilotaufstiege vom 3.—5. Juli (Internationaler Termin). Immer SW-Strömung.

Internationale Serienaufstiege vom 22.—27. Juli.

Pilotaufstieg vom 22. Juli. $8^h\,30$ a. Flug aus NW entspricht der Depression im NE, auch dem Zug und der Geschwindigkeit der Cirrus. Pilotaufstieg $7^h\,55$ p entspricht dem Zug der A-Cu. Rätselhafte Differenz in Cirrus-Zuggeschwindigkeit an diesem Tage! Durch Pilot nicht zu entscheiden, da vorzeitig platzt.

Registrieraufstieg vom 23. Juli. $8^h\,0^m$ morgens. Instrument No. 53. Gummiballon von 1500 mm mit kleinem Pilotballon und Fallschirm. 2880 gr Auftrieb. Witterung: Windstill, wolkenlos, stark dunstig. Flugbahn des Ballons mit de Quervainschem Theodolit bis zur grössten Höhe bestimmt. — Landung bei Lütisburg (unteres Toggenburg). 38 km E 2° N. Dauer $1^h\,17^m\,20^s$. Mittlere Horizontalgeschwindigkeit 8.2 m. Geschwindigkeit bis zur grössten Höhe nach Visierung 8.3 m. — Besonderheiten: Infolge einer beim Auflassen eingetretenen Verschiebung am Instrument erlitt die Temperaturregistrierung eine gewisse Hemmung, welche zwar im Ganzen den Ausschlag der Schreibfeder nicht verringert zu haben scheint, aber doch wegen der sprungweisen Registrierung die Erkennung von Einzelheiten verunmöglicht, und einzelne Werte um einen oder mehrere Grade unsicher macht; bis 2000 m sind die Temperaturen linear interpoliert. Bei der Flugbahn des Registrierballons ist die schon in andern Fällen beobachtete Einschaltung von NNW-Wind in W-Strömung in 3500—4000 m Höhe hervorzuheben. Die Stufe 5170—5710 m W 12 S 9.2 m würde zu den 11^h a beobachteten A-Cu passen, welche ergaben W 15 S 550 = 9.1. Die Ci in Fallstreifen würden zu Höhenstufe 6220—6670 m passen. Aus dem Temperatur-Diagramm ist wegen Federreibung diesbezüglich nicht viel abzuleiten.

Pilotaufstieg gleichzeitig mit Registrierballon; bis 2000 m Höhe verfolgt.

Pilotaufstieg. $6^h\,15^m$ nachm. unmittelbar vor einem heranziehenden Gewitter; bis 3950 m (in Altostratus verschwunden).

Registrieraufstieg vom 24. Juli. $8^h\,45^m$ morgens. Instrument No. 50 mit Lamellenthermograph (T. de Bort) und Rohrthermograph (Hergesell). Gummiballon von 1800 mm mit kleinem Pilot und Fallschirm. 2280 gr Auftrieb. Witterung: Wind S 3 m, bedeckt; Altostratus duplicatus: nach der Visierung mit Theodolit in 2930 m Höhe beginnend (Ballon verschwand darin nach $12^m\,15^s$). — Landung in Bizau bei Bezau (Vorarlberg) in ca. 740 m Höhe. 104 km E. Dauer $1^h\,40^m\,20^s$. Geschwindigkeit 17.2 m per Sekunde. — Besonderheiten: In 2900 m relative Feuchtigkeit 96%; in 3080 m 94%; in 3670 m 100%, dort ganz kleine Isothermie; in 4050 m 96%, nimmt von hier an schnell ab; 4910 m Minimum der relat. Feucht. 68%; 5100 m Maximum der relat. Feucht. 73%; von 5100—5700 m Gradient −0.31; von 5700 m an (−13.6, −12.9) wird Gradient stärker; von 8270 m an (−32.1, −31.8) wird Gradient neuerdings stärker; in 11230 m (−56.5, −57.2) resp. 11430 m (−57.3, −57.0). Beginn der obern Inversion. — Beim Abstieg findet sich das Minimum der Temperatur (−57.4, −57.6) in 10950 m.

Pilotaufstieg gleichzeitig mit Registrierballon. Verschwindet gleichfalls im Altostratus; dessen Höhe ergibt sich zu 2900 m, falls die Vertikalgeschwindigkeit 3,33 m bei 200 gr Auftrieb des Pilotballons angenommen wird.

Registrieraufstieg vom 25. Juli. $8^h\,17^m$ morgens. Instrument No. 102. Gummiballon-Tandem (2 Ballons à 1500 mm). Auftrieb 2600 gr. Witterung: Windstill; Aufklärend; Altocumulus. Flugbahn bis 15540 m Höhe mit Theodolit festgestellt. Dann verschwindet der Ballon hinter Altocumulus. — Landung bei Bürglen (Kt. Thurgau) 48.3 km E 25 N. Dauer $2^h\,28^m\,20^s$. Mittlere Geschwindigkeit 5.3 m; bis zum Beginn der obern Inversion 11220 m mittlere Geschwindigkeit 5.4 m. — Besonderheiten: In 880 m beginnt Inversion (16.3); in 1150 m Maximum der Inversion (16.7); in 2330 m Minimum der relat. Feucht. 41%; in 3670 m (−1.3) wird Gradient schwächer; Höhe der Altocumulus?; in 4780 m Maximum der relat. Feucht. 70%; in 11680 m Anfang der obern Inversion (−58.5). Flugbahn: Die $9^h\,30$ a beobachteten A-Cu castellatus würden zu der in 3800 m gemessenen Bewegung W 12 S 7.2 m sehr gut passen, mit ihrem Zug W 13 S 450 = 7,3 m. Auch die starken Gradienten von 2000—3670 m deuten auf diese für die A-Cu angenommene Höhe. — Die Zunahme der Horizontalgeschwindigkeit in 11680 m Höhe koinzidiert mit Anfang oberer Inversion.

Pilotaufstieg, gleichzeitig mit Registrierballon; mit provisorischem Theodolit bis 2000 m verfolgt.

Pilotaufstieg $2^h\,17^m$ nachmittags, bis 4200 m.

Registrieraufstieg vom 26. Juli. $11^h\,0^m$ morgens. Instrument No. 102. Gummiballon (Altersschwach) von 1500 mm mit Fallschirm und kleinem Pilot. Auftrieb 2180 gr. Witterung: Wind SSW 2 m; Bedeckt, Nimbus, dem Verschwinden des Ballons zufolge in 1180 m Höhe beginnend. — Landung bei Nieder-Uster (Kt. Zürich), in 11,5 km Entfernung. E 18° S. Dauer $27^m\,35^s$. Geschwindigkeit 7,0 m. — Besonderheiten: Von 1270 m nimmt Feuchtigkeit ab. Flugbahn: Beim Reg.-Ballon die Zunahme der Schnelligkeit unter den Wolken auffallend.

Tab. I. Uebersicht der Registrier-Aufstiege.

Luftdruck, Temperatur und relative Feuchtigkeit nach Stufen von 500 und 1000 Metern.

Seehöhe	6. Juni			23. Juli			24. Juli			25. Juli			26. Juli			27. Juli			6. November			7. November			8. November			Seehöhe
	Luftdruck	Temperatur	Rel. Feucht.	Luftdruck	Temperatur	Rel. Feucht.	Luftdruck	Temperatur	Rel. Feucht.	Luftdruck	Temperatur	Rel. Feucht.	Luftdruck	Temperatur	Rel. Feucht.	Luftdruck	Temperatur	Rel. Feucht.	Luftdruck	Temperatur	Rel. Feucht.	Luftdruck	Temperatur	Rel. Feucht.	Luftdruck	Temperatur	Rel. Feucht.	
m	mm	C°	%	mm	C°	%	mm	C° T.B. Hg	%	mm	C°	%	mm	C°	%	mm	C° T.B. Hg	%	mm	C°	%	mm	C° T.B. Hg	%	mm	C° A B C	%	m
480	718	17.8	55	719	15.4	74	718	18.8	73	717	18.5	82	717	17.4	83	723	17.1	87	722	4.9	98	723	7.8	74	719	11.8	55	480
1000	676	13.5	61	677	(13.8)	67	676	14.6 15.5	69	675	16.5	63	674	14.7	100	679	12.3 13.2	90	677	0.8	95	679	8.9 10.8	63	676	9.2 11.7 11.8	59	1000
1500	636	10.2	70	638	(12.4)	70	637	11.0 11.8	78	636	15.1	53	635	11.4	89	639	9.6 10.1	87	636	6.0	67	639	9.0 9.0	51	636	6.9 9.6 9.2	54	1500
2000	598	6.0	69	600	(11.0)	62	599	7.6 8.4	91	600	12.0	46	598	8.5	78	602	6.0 6.3	76	599	6.1	52	601	5.9 5.7	47	598	3.3 6.4 5.6	58	2000
2500	563	2.9	67	566	8.8	47	564	4.7 5.6	94	564	8.4	44	563	6.4	75	566	3.1 3.3	81	563	5.1	44	565	2.3 2.3	44	562	0.0 3.0 2.3	58	2500
3000	529	0.5	60	532	5.3	47	530	1.7 2.4	95	530	4.3	53	529	3.7	71	532	0.4 0.8	84	529	1.7	39	530	-1.2 -1.8	43	527	-3.3 -0.4 0.0	58	3000
4000	466	-4.4	45	470	-1.2	44	467	-5.1 -4.5	94	468	-2.8	61	467	(-0.9)	63	469	-3.5 -3.2	58	467	-6.7	37	467	-7.8 -7.9	44	464	-10.9 -7.0 -6.9	57	4000
5000	409	-11.6	38	417	-6.2	46	411	-10.4 -9.8	70	412	-9.4	67	.	.	.	413	-8.6 -8.2	74	410	-13.1	36	410	-15.0 -15.6	48	407	-16.6 -13.5 -13.3	.	5000
6000	359	-18.5	(40)	364	-11.6	44	360	-15.8 -15.6	57	361	-15.9	68	.	.	.	362	-15.4 -15.1	60	359	-19.7	36	358	-20.8 -21.9	50	355	-24.6 -21.2 -21.8	.	6000
7000	313	-25.0	.	318	-21.1	42	315	-23.4 -23.1	57	316	-23.1	72	.	.	.	317	-22.6 -22.7	47	313	-26.4	.	312	-27.7 -30.4	50	310	-32.1 -28.6 -28.4	.	7000
8000	272	-33.4	.	277	-30.4	.	274	-30.2 -30.4	57	276	-29.6	.	.	.	.	276	-30.3 -30.6	.	272	-34.9	.	270	-36.1 -39.1	.	268	-38.6 -34.1 -33.4	.	8000
9000	236	-40.7	.	240	-39.8	.	238	-38.0 -38.7	.	239	-37.5	.	.	.	.	239	-37.5 -38.1	.	235	-42.8	.	233	-46.8	.	231	-45.2 -42.4 -41.2	.	9000
10000	203	-44.7	.	207	-47.8	.	205	-47.2 -47.9	.	206	-46.5	.	.	.	.	206	-45.8 -46.7	.	202	-51.7	.	200	-54.6	.	199	-52.6 -51.4 -49.4	.	10000
11000	175	-42.9	.	177	-54.7	.	175	-55.1 -56.1	.	176	-55.4	.	.	.	.	175	-55.7 -55.2	.	172	-62.2	.	170	-61.5	.	169	-59.6 -59.1 -59.1	.	11000
12000	151	(-40.1)	.	.	.	.	150	-54.9 -53.8	.	151	-57.1	.	.	.	.	.	.	.	146	-69.7	.	145	-60.4	.	144	-60.0 -58.5 -57.0	.	12000
13000	.	.	.	.	.	.	128	-50.0 -50.0	.	129	-50.8	.	.	.	.	.	.	.	.	.	.	124	-57.2	.	.	.	.	13000
14000	.	.	.	.	.	.	.	.	.	111	-51.8	.	.	.	.	.	.	.	.	.	.	105	-57.8	.	.	.	.	14000
15000	.	.	.	.	.	.	.	.	.	96	-50.3	.	.	.	.	.	.	.	.	.	.	90	-59.2	.	.	.	.	15000
16000	.	.	.	.	.	.	.	.	.	83	-48.2	.	.	.	.	.	.	.	.	.	.	78	-59.0	.	.	.	.	16000
17000	.	.	.	.	.	.	.	.	.	71	-48.5	.	.	.	.	.	.	.	.	.	.	66	-58.0	.	.	.	.	17000
18000	.	.	.	.	.	.	.	.	.	61	-47.4	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	18000
19000	.	.	.	.	.	.	.	.	.	52	-45.9	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	19000
20000	.	.	.	.	.	.	.	.	.	45	-44.7	.	.	.	.	.	.	.	.	.	.	.	.	.	A, B, C: 3 versch. Thermogr.; siehe unter: Näh. Umstände.			20000
Grösste Höhe	12460 m			11290 m			13120 m			20290 m			3980 m			11800 m			12120 m			17220 m			12690 m			Grösste Höhe
Tiefste Temp.	-44.8 in 10100 m			-56.1 in 11290 m			-57.3 in 11230 m Hg in 11430 m T. B.			-58.5 in 11680 m			-0.9 in 3980 m (-1.6)			-55.8 T. B. -55.5 Hg in 11020 m			-69.8 in 12120 m (-70.4)			-62.0 in 11120 m			-60.9 in 12500 m			Tiefste Temp.

Tab. II a. Pilotballon-Anvisierungen vom 14. Januar bis 6. März.

Höhe m über Meer	**14. Januar** 2h 25 p		**15. Januar** 2h 40 p		**16. Januar** 3h 20 p		**17. Januar** 2h 35 p		**18. Januar** 3 p		**19. Januar** 1h 45 p	
	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m
515	SSW	3.9	NW	0.6	Kalme	0	ESE	1.4	SE	1.7	W	0.8
500— 600	S 5 W	2.1	NNW	0.7	—	—	E 25 N	2.2	S 10 W	1.2	W 25 N	1.0
600— 700	S 40 W	2.4	NNW	0.7	—	—	—	—	—	—	E 25 S	2.0
700— 830	W 40 S	2.0	N 35 E	2.0	—	—	—	—	N 10 E	1.2	N 15 E	1.8
500— 830	S 30 W	2.1	N 20 E	1.2	—	—	E 28 N	5.0	S-NNE	1.2	N 15 W	0.7
830—1170	W	1.4	N 25 E	2.6	0	0	E 29 N	7.0	E 22 N	4.8	E 25 N	6.0
1170—1500	N 30 E	4.3	E 30 S	1.1	N 40 W	0.8	E 11 N	11.4	E 15 N	7.7	E 20 N	5.4
1500—1830	N 30 E	4.3	E 5 S	1.1	N	3.7	E 30 N	3.4	E 12 S	6.8	N 35 W	2.4
1830—2170	N 25 E	2.3	E 30 N	2.2	N 10 W	3.6	N 40 E	4.0	E 30 S	4.6	N 15 E	5.8
2170—2500	N 5 W	3.5	E 31 N	7.2	N 15 W	4.2	N 27 E	6.2	E 14 S	5.8	N 19 E	10.4
2500—2830	N 35 W	7.3	E 32 N	6.7	N 16 W	6.1	N 8 E	9.2	E 27 N	2.8	N 20 E	12.6
2830—3170	N 30 W	7.6	N 36 E	8.1	N 18 W	7.5	N 14 E	10.4	E 45 S	1.2	N 12 E	14.4
3170—3500	N 25 W	8.0	N 26 E	8.2	N 2 E	9.2	N 7 E	12.8	E 30 S	1.7	N 11 E	15.0
3500—3830	N 8 W	10.3	N 30 E	7.5	N 5 W	7.6	bei ⊙ verschw.	—	S 39 E	2.6	N 12 E	17.8
3830—4170	N 7 W	11.7	N 24 E	7.3	N 1 W	10.6	—	—	S 41 E	1.3	N 15 E	20.4
4170—4500	N 8 W	12.0	N 18 E	10.4	N 1 W	10.6	—	—	N 30 W	0.6	N 9 E	17.0
4500—4830	N 11 W	13.0	N 8 E	8.0	N	12.0	—	—	N 16 W	1.6	N 14 E	21.7
4830—5170	N 17 W	16.6	N 14 E	14.4	N 8 E	10.4	—	—	N 1 E	3.9	N 18 E	21.8
5170—5500	platzt	—	N 10 E	8.4	N 9 E	11.1	—	—	N 40 E	5.8	N 21 E	22.4
5500—5830	—	—	platzt?	—	N 3 E	9.5	—	—	N 36 E	8.5	verschw.	—
5830—6170	—	—	—	—	N 2 W	10.0	—	—	N 32 E	10.7	—	—
6170—6500	—	—	—	—	N 2 E	13.4	—	—	N 29 E	13.6	—	—
6500—6830	—	—	—	—	N 3 W	13.8	—	—	N 27 E	16.6	—	—
6830—7170	—	—	—	—	N	14.4	—	—	platzt	—	—	—
7170—7350	—	—	—	—	N 5 E	13.8	—	—	—	—	—	—
					platzt?							

Höhe m über Meer	**20. Januar** 4h 15 p		**22. Januar** 4h 32 p		**23. Januar** 11h 38 a		**24. Januar** 11h 35 a		**25. Januar** 4h 03 p		**6. März** 9h 50 a	
	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m
515	NE	2.8	NNE	6.1	NE	9.0	NW	2.8	NW	0.6	S 40 E	1.1
500— 700	—	—	E 34 N	8.2	—	—	N 15 E	1.6	N 40 W	1.2	W 40 S	2.1
700— 830	—	—	in Fr-Stratus	—	—	—	E 20 S	5.6	S 40 W	3.8	S 40 W	1.5
500— 830	E 26 N	5.0	—	—	E 30 N	4.2	E 5 N	2.5	W 20 S	1.5	S 0 E	3.6
830—1170	E 18 N	9.4	—	—	S 42 E	3.7	E 35 S	5.1	S 26 W	4.5	S 18 W	6.1
1170—1500	E 8 N	7.4	—	—	S 28 E	4.5	S 20 E	7.0	S 9 W	8.3	S 44 W	10.5
1500—1830	E 12 N	8.2	—	—	S 13 E	10.0	S 3 W	7.3	S 37 W	7.1	W 42 S	12.7
1830—2170	E 23 N	12.6	—	—	S 9 E	10.7	platzt?	—	S 22 W	8.3	W 42 S	11.4
2170—2500	E 32 N	14.0	—	—	S 36 E	6.7	—	—	S 31 W	8.8	S 44 W	12.5
2500—2830	N 41 E	8.6	—	—	S 24 E	5.9	—	—	S 43 W	6.0	S 42 W	10.4
2830—3170	N 33 E	9.2	—	—	S 4 E	5.8	—	—	W 28 S	6.0	S 40 W	11.4
3170—3500	platzt	—	—	—	S 11 W	7.2	—	—	W 12 N	3.1	W 39 S	12.3
3500—3830	—	—	—	—	S 10 W	10.0	—	—	W 12 N	4.6	W 10 S	8.7
3830—4170	—	—	—	—	S 15 W	9.0	—	—	W 10 N	5.7	W 9 N	7.3
4170—4500	—	—	—	—	S 18 W	7.3	—	—	W 16 N	6.5	W 20 N	8.7
4500—4830	—	—	—	—	S 13 W	9.0	—	—	W 24 S	9.0	W 28 N	8.7
4830—5170	—	—	—	—	S 33 W	9.7	—	—	W 19 S	6.3	W 36 N	10.8
5170—5500	—	—	—	—	platzt?	—	—	—	W 35 S	7.6	N 35 W	14.1
5500—5830	—	—	—	—	—	—	—	—	S 42 W	11.6	N 29 W	18.9
5830—6170	—	—	—	—	—	—	—	—	W 33 S	12.4	wird unsichtbar	—
6170—6500	—	—	—	—	—	—	—	—	platzt	—	—	—
6500—6830	—	—	—	—	—	—	—	—	—	—	—	—

Pilotaufstieg vom 26. Juli, gleichzeitig mit Registrierballon, bis 1115 m Höhe.

Registrieraufstieg vom 27. Juli. 8h 30m morgens. Instrument No. 50. Gummiballon von 1500 mm mit Fallschirm und kleinem Pilotballon. Auftrieb 2830 gr. Witterung: Windstill; Bewölkung wechselnd, Cu, Fr-Cu. Mit Theodolit bis 7080 m verfolgt, bis der Ballon hinter Cu verloren geht. — Landung am vordern Glärnisch (Hochwand) in ca. 1300 m Höhe. 53 km S 43 E. Dauer 1h 15m 30s. Geschwindigkeit 10,3 m. — Besonderheiten: In 2200 m ein Minimum der relat. Feucht., 72%; in 4520 m (-5.5, -5.1) wird Gradient plötzlich stark; in 5240 m ein Maximum der relat. Feucht., 75%, Gradient wird etwas kleiner; in 11020 m (-55.8, -55.5) Anfang der obern Inversion; beim Abstieg Minimum der Temperatur (-55.6, -54.7) in 10770 m. Die Cirren aus N 30 W ziehend waren der relat. Geschwindigkeit 475 bis 640 zufolge wohl höher, als die grösste Höhe der Ballonanvisierung.

Tab. II b. Pilotballonanvisierungen vom 30. März bis 5. Juli und Registrierballon vom 6. Juni.

Höhe m über Meer	30. März 2h 15p		3. April 11h 25a		12. April 10h a		2. Mai 3h 45p		5. Juni 8h 20a		5. Juni 5h 11p		6. Juni 6h 50p	
	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m
500— 690	E 20 N	4.8	E 30 N	3.5	N 30 W	1.8	S 15 W	3.7	—	—	S 40 W	1.2	W 15 S	1.6
690— 880	E 30 N	4 8	E 15 S	2.6	S 40 E	2.2	W 40 S	1.5	E 15 S	1.1	W 20 S	2.1	W 15 S	5.4
880—1250	E 38 N	6.7	E 30 S	2.4	E 22 S	1.2	W 26 S	5.7	S 10 E	1.6	W 10 S	1.4	W 12 S	4.8
1250—1630	E 42 N	5.1	E 40 S	3.9	S 13 E	2.1	W 27 S	12.7	S 25 W	2.4	W 13 S	11.4	W 18 S	6.9
1630—2000	E 23 N	3.6	S 20 E	3.7	S 40 W	2.5	W 27 S	13.1	W 37 S	3.5	W 19 S	14.5	W 19 S	12.1
2000—2380	N 43 E	3.7	S 25 E	3.0	W 3 N	4.6	W 29 S?	9.3?	W 11 S	7.7	W 21 S	11.5	W 28 S	11.6
2380—2750	N 33 E	7.4	W 25 S	1.1	W 13 S	7.8	In A-Str.		W 30 N	3.6	W 21 S	9.0	W 40 S	13.3
2750—3130	N 30 E	10.2	W 32 S	2.8	W 14 S	6.5			W 40 N	5.2	W 20 S	8.6	W 18 S	9.9
3130—3500	N 30 E	8.4	W 35 S	5.2	W 15 S	7.2			N 30 W	6.0	W 19 S	8.3	hinter A-Cu	
3500—3880	N 33 E	10.3	S 33 W	2.5	W 16 S	7.2			N 31 W	9.3	W 11 S	11.0		
3880—4250	N 40 E	10.3	S 22 E	5.0	W 12 S	8.1			N 38 W	11.2	W 8 S	12.2		
4250—4630	N 18 E	14.1	S 18 E	3.8	W 2 N	7.9			N 43 W	10.2	W 10 S	11.7		
4630—5150	N 27 E	17.2	S 10 W	4.3	W 1 N	8.7			N 36 W	12.7	W 11 S	12.0		
5150—5380	N 26 E	19.1	S 25 W	3.6	W 15 N	7.8			N 38 W	14.4	verschwindet gegen Ci			
5380—5750	N 22 E	17.2	W 45 S	8.8	W 12 N	6.9			N 45 W	15.2				
5750—6130	platzt?		W 12 S	6.0	W 12 N	10.8			W 42 N	18.2	**6. Juni. Registrierballon.**			
6130—6500			W 8 S	7.3	W 7 N	13.0			W 41 N	17.0				
6500—6880			W 4 S	8.8	W 4 N	13.0			W 42 N	17.1	500— 635	N 25 W	2.8	
6880—7250			W 7 S	10.0	platzt?				W 42 N	15.8	635— 770	N 58 W	5.8	
7250—7630			W 6 N	8.9					verschwindet		770— 895	N 88 W	4.0	
7630—8000			W 5 N	10.1							895—1020	N 60 W	4.2	
			platzt?								1020—1130	S 80 W	5.9	
											1130—1230	S 64 W	7.1	
											1230—1400	S 65 W	7.1	
											1400—1570	S 80 W	8.8	
											1570—1740	S 79 W	12.5	
											1740—1900	S 61 W	10.7	
											1900—2060	S 70 W	11.7	

Höhe m über Meer	8. Juni 5h 45p		10. Juni 9h 30a		12. Juni 10h a		3. Juli 4h 29p		4. Juli 2h 20p		5. Juli 9h 50a		5. Juli 4h 30p	
	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m	Richtung aus	Geschw. m
500— 690	N 40 E	4.2	S 20 E	0.5	W 30 N	0.5	S 32 W	1.0	—	—	—	—	E 5 S	2.4
690— 880	N 40 E	3.9	W 40 S	0.8	E 30 S	3.6	W 32 S	2.5	—	—	W 10 S	2.1	E 6 N	1.5
880—1250	N 45 E	2.1	W 20 S	3.2	E 40 S	0.7	W 30 S	3.2	—	—	W 20 S	3.8	E 38 N	0.5
1250—1630	N 40 E	0.9	W 10 N	3.4	W 12 S	1.3	W 12 S	5.8	W 16 S	6.3	S 15 W	3.4	S 42 E	3.6
1630—2000	W 10 S	1.5	W 15 N	3.8	S 30 W	1.5	W 18 S	7.8	W 40 S	8.6	W 30 S	1.6	S 20 E	5.0
2000—2380	W 20 S	3.0	W 0	3.5	S 16 W	2.4	W 26 S	9.4	W 28 S	11.4	S 40 W	3.0	S 23 W	5.8
2380—2750	W 15 S	3.8	W 18 N	4.9	S 0	4.2	W 19 S	8.6	W 28 S	13.2	S 42 W	5.0	W 38 S	6.8
2750—3130	W 20 N	3.4	W 10 N	5.7	S 38 W	5.2	W 23 S	8.0	W 31 S	10.8	S 24 W	5.8	W 26 S	12.4
3130—3500	W 30 N	4.2	W 8 N	6.6	W 35 S	8.7	W 5 S	5.8	W 32 S	9.6	S 21 W	8.8	geplatzt	
3500—3880	W 30 N	4.8	W 5 S	6.7	W 32 S	12.0	W 0	5.0	W 37 S	9.2	W 40 S	8.2		
3880—4250	W 45 N	7.4	W 10 S	6.8	geplatzt?		W 4 S	9.6	W 35 S	17.6	W 8 S	9.2		
4250—4630	N 43 W	9.9	W 18 S	6.3			W 9 S	12.6	W 35 S	12.8	W 11 S	8.4		
4630—5000	W 40 N	16.0	W 42 S	7.8			W 6 N	10.6	W 35 S	14.2	W 34 S	6.0		
5000—5380	W 36 N	15.3	W 39 S	8.1			W 3 N	20.5	geplatzt?		W 40 S	7.4		
5380—5750	W 35 N	13.7	W 30 S	9.7			vor Ci verschwunden				W 20 S	10.0		
5750—6130	W 35 N	13.0	W 34 S	9.0							W 30 S	14.0		
6130—6500	W 39 N	13.4	W 35 S	9.0							W 28 S	12.8		
6500—6880	W 40 N	16.2	W 8 S	7.2							W 32 S	12.8		
6880—7250	W 42 N	16.2	W 5 S	7.4							W 26 S	10.8		
7250—7630	W 38 N	20.3	W 16 S	9.9							W 2 S	12.0		
7630—8000	W 31 N	25.0	W 21 S	7.7							verschw.			
8000—8380	W 26 N	22.6	W 13 S	5.2										
8380—8750	W 19 N	20.8	W 27 S	7.9										
8750—9130	verschw.		W 29 S	6.3										
9130—9500			W 28 S	9.3										
9500—9880			W 32 S	10.2										
9880—10250			W 28 S	10.2										
10250—10630			W 33 S	7.5										
10630—11000			W 20 S	4.9										
			verschw.											

Tab. II c. Registrier- und Pilotballon-Anvisierungen vom 22. bis 27. Juli.

Höhe m über Meer	Richtung aus	Geschw. m
22. Juli 8h 30 a Pilot-Ballon		
500—1000	N 20 E	1.0
1000—1500	W 40 N	1.1
1500—2000	W 20 S	0.7
2000—2500	W 10 N	4.0
2500—3000	W 35 N	4.8
3000—3500	W 36 N	6.5
3500—4000	W 40 N	7.2
4000—4500	N 30 W	6.2
4500—5000	N 22 W	7.5
5000—5500	N 20 W	7.2
5500—6000	N 15 W	5.0
6000—6500	N 10 W	4.3
6500—7000	N 5 W	4.0
7000—7500	N 25 W	2.8
7500—8000	W 30 N	3.5
8000—8500	W 15 N	7.8
8500—9000	W 5 N	8.5
9000—9500	W 1 N	8.3
verschwunden		
22. Juli 7h 55 p Pilot-Ballon		
500— 750	W 30 N	2.0
750—1000	W 28 N	5.0
1000—1500	W 25 N	3.3
1500—2000	W 10 N	2.3
2000—2500	W 22 N	3.7
2500—3000	W 28 N	5.8
3000—3500	W 26 S	10.2
geplatzt		
23. Juli 8h a Reg.-Ballon		
500— 710	N 36 W	1.7
710— 910	W 30 S	5.1
910—1150	W 40 S	3.8
1150—1390	W 42 S	3.9
1390—1630	W 25 S	6.5
1630—1860	W 20 S	7.3
1860—2100	W 25 S	6.2
2100—2330	W 22 S	6.8
2330—2570	W 20 S	6.5
2570—2790	W 10 S	8.3
2790—3020	W 20 S	6.2
3020—3250	W 2 S	5.8
3250—3490	W 10 N	7.9
3490—3720	N 25 W	6.3
3720—3970	W 20 N	4.8
3970—4230	W 8 N	9.2
4230—4450	W 10 N	7.7
4450—4670	W 5 N	8.8
4670—4930	W	9.2
4930—5170	W 5 S	9.2
5170—5710	W 12 S	9.2
5710—6220	W 6 S	8.2
6220—6670	W 15 S	10.2
6670—7240	W 3 S	9.9
7240—7740	W 10 S	9.8
7740—8280	W	9.4
8280—8770	W 8 N	9.0
8770—9280	W 9 N	11.3
9280—9830	W 15 N	14.7
9830—10390	W 4 N	12.8
10390—10930	W 3 N	13.1
10930—11290	W 16 N	9.0
geplatzt		

Höhe m über Meer	Richtung aus	Geschw. m
23. Juli 8h a Pilot-Ballon		
500—1000	W 40 S	1.8
1000—1500	W 38 S	3.7
1500—2000	W 28 S	6.7
verloren		
23. Juli 6h 15 p Pilot-Ballon		
500— 750	W 33 N	1.9
750—1000	W 6 S	1.7
1000—1500	W 5 S	2.8
1500—2000	W 26 S	4.7
2000—2500	W 20 S	9.3
2500—3000	W 29 S	13.5
3000—3500	W 25 S	13.2
3500—3650	W 10 S	7.8
3650—3950	W 5 S	8.1
In Altostratus		
24. Juli 8h 45 a Reg.-Ballon		
500— 680	N 12 W	3.8
680—1070	S 41 W	5.0
1070—1260	W 10 S	5.8
1260—1460	W 20 S	7.6
1460—1650	W 8 S	10.0
1650—1830	W 15 S	9.0
1830—2010	W	8.8
2010—2230	W 10 S	7.9
2230—2450	W 10 S	9.3
2450—2650	W 2 N	11.3
2650—2870	W 2 S	10.0
In Altostratus		
24. Juli 8h 45 a Pilot-Ballon		
500— 750	S 9 W	3.1
750—1000	S 45 W	4.8
1000—1250	W 32 S	7.0
1250—1500	W 24 S	8.5
1500—1750	W 11 S	7.7
1750—2000	W 10 S	8.5
2000—2250	W 13 S	7.3
2250—2500	W 2 N	9.2
2500—2750	W 4 S	10.5
2750—2900	W	10.0
In Altostratus		
25. Juli 8h 42 a Pilot-Ballon		
500— 750	E 12 N	1.7
750—1000	E 28 S	2.2
1000—1250	E 25 S	2.9
1250—1500	S 44 W	1.2
1500—1750	W 27 S	0.9
1750—2000	W 21 S	1.8
verloren		

Höhe m über Meer	Richtung aus	Geschw. m
25. Juli 8h 42 a Reg.-Ballon		
500— 1050	E 9 S	2.1
1050— 1660	E 45 S	1.9
1660— 2000	W 25 N	5.0
2000— 3020	W 10 N	5.2
3020— 3770	W 9 S	7.7
3770— 4120	W 15 S	6.7
4120— 4470	W 10 S	4.2
4470— 4840	W 30 S	4.8
4840— 5170	W 30 S	4.8
5170— 5540	W 9 S	10.4
5540— 5910	W 9 S	9.1
5910— 6260	W 18 S	11.7
6260— 6620	W	10.4
6620— 6930	W	8.2
6930— 7300	W 30 S	9.8
7300— 8070	W 40 S	10.0
8070— 8450	W 40 S	7.7
8450— 8830	W 40 S	6.8
8830— 9160	S 40 W	6.8
9160— 9480	W	4.7
9480— 9800	W 10 N	1.7
9800—10170	W 22 S	2.7
10170—10570	W 30 S	5.9
10570—11010	W 33 S	5.6
11010—11220	S 10 W	5.6
11220—11680	W 35 S	13.7
11680—11960	W 22 S	11.0
11960—12220	W 20 S	14.2
12220—12540	W 32 S	14.6
12540—12870	W 25 S	10.2
12870—13180	W 20 S	5.0
13180—13520	W 10 S	8.8
13520—13860	W 10 S	10.4
13860—14200	W 3 N	12.5
14200—14540	W 10 S	8.3
hinter A-Cu		
25. Juli 2h 17 p Pilot-Ballon		
500— 750	N 30 E	2.0
750—1000	N 32 E	1.5
1000—1500	N 32 E	2.0
1500—2000	E 6 N	2.9
2000—2500	E 32 N	2.1
2500—3000	S 32 E	0.3
3000—3500	S 28 E	4.0
3500—4000	S 8 E	3.7
4000—4200	S 18 E	7.1
In A-Cu verschwunden		
26. Juli 11h a Reg.-Ballon		
500— 700	S 22 W	3.9
700— 900	W 35 S	3.3
900—1100	W 30 S	6.5
1100—1180	W 16 S	12.3
In Ni verschwunden		
26. Juli 11h a Pilot-Ballon		
500— 750	S 26 W	2.6
750—1000	W 22 S	4.7
1000—1115	W	6.4
In Ni verschwunden		

Höhe m über Meer	Richtung aus	Geschw. m
27. Juli 8h 30 a Reg.-Ballon		
500— 850	S 42 W	1.3
850—1060	W 15 S	3.8
1060—1260	W 30 N	0.5
1260—1470	E 42 S	1.3
1470—1670	S 25 W	2.3
1670—1880	W 6 S	4.1
1880—2090	W 20 S	4.1
2090—2300	W 5 N	4.0
2300—2510	W 45 N	4.9
2510—2730	W 38 N	5.1
2730—2940	W 20 N	6.3
2940—3160	W 5 N	6.5
3160—3380	W 5 N	5.9
3380—3590	W 22 N	4.1
3590—3820	N 15 W	4.5
3820—4050	N 15 W	4.5
4050—4280	N 33 W	6.3
4280—4520	N 40 W	6.5
4520—4740	N 42 W	9.7
4740—4960	N 15 W	7.3
4960—5180	N 12 W	4.0
5180—5400	N 10 W	2.3
5400—5610	N 40 W	1.7
5610—5820	N 30 W	4.6
5820—6020	N 42 W	4.7
6020—6240	W 40 N	6.7
6240—6450	W 42 N	6.3
6450—6660	N 30 W	6.3
6660—6870	N 35 W	7.3
6870—7080	N 38 W	8.5
hinter Cu verschwunden		
27. Juli 4h 20 p Pilot-Ballon		
500— 750	W 39 N	2.3
750—1000	W 45 N	3.4
1000—1500	W 43 N	3.3
1500—2000	W 15 N	2.1
2000—2500	W 15 S	3.0
2500—3000	W 13 S	4.5
3000—3500	W 29 S	3.7
3500—4000	W 18 N	3.5
4000—4500	N 22 W	5.9
4500—5000	N 12 W	4.5
5000—5500	N 32 W	7.1
5500—6000	N 33 W	9.4
6000—6500	N 31 W	11.0
6500—7000	N 42 W	10.1
7000—7500	N 37 W	12.3
7500—8000	N 44 W	11.8
8000—8500	N 33 W	13.3
8500—9000	N 41 W	16.0
9000—9500	N 37 W	20.0
9500—10000	N 34 W	18.1
10000—10500	N 34 W	23.8
10500—11670	N 34 W	(14.0)
verschwunden		

Pilotaufstieg vom 27. Juli, 4h 20m nachmittags, bis 11670 m.

Pilotaufstieg vom 21. September; zu prognostischen Zwecken, im Hinblick auf die Depression im NE. Unten NE-Wind, oben NW-Wind.

Pilotaufstiege vom 2. und 4. Oktober. Internationaler Termin. Am 2. Okt. starke Strömung aus SW, am 4. Okt. bis 2000 m schwache Bise, dann starke SW-Strömung.

Tab. II d. Registrier- und Pilotballonanvisierungen vom 21. September bis 5. Dezember.

21. September 4h p Pilot.

Höhe m über Meer	Richtung aus	Geschw. m
500—1000	N 32 E	1.3
1000—1500		
1500—2000	N 29 E	2.9
2000—2500	N 42 E	2.7
2500—3000	E 5 N	2.9
3000—3500	E 25 N	1.3
3500—4000	N 10 E	1.9
4000—4500	N 10 E	1.7
4500—5000	W 42 N	2.4
5000—5500	W 45 N	3.3
5500—6000	N 40 W	2.9
6000—6500	N 38 W	4.2
6500—7000	W 25 N	2.9
7000—7500	W 28 N	3.4
7500—8000	N 34 W	4.4
8000—8500	N 32 W	3.1

geplatzt

4. Oktober 4h 50 p Pilot.

Höhe m über Meer	Richtung aus	Geschw. m
500— 600	N 40 E	4.2
600— 740	N 41 E	5.7
740—1100	E 25 N	3.7
1100—1500	W 30 S	3.2
1500 2000	E 45 N	0.9
2000—2500	S 20 W	1.7
2500—3000	S 38 W	6.2
3000—3500	W 32 S	7.7
3500—4000	W 38 S	8.5
4000 -4500	S 41 W	9.4
4500—5000	S 32 W	11.0
5000—5500	S 19 W	13.5
5500 6000	S 20 W	16.5
6000—6500	S 18 W	18.5
6500—7000	S 13 W	19.8
7000—7500	S 14 W	20.1
7500—8000	S 13 W	25.0

geplatzt?

2. Oktober 5h 35 p Pilot.

Höhe m über Meer	Richtung aus	Geschw. m
500—1000	S 15 W	4.7
1000—1500	W 22 S	5.6
1500—2000	W 20 S	13.1
2000—2500	W 26 S	14.1
2500—3000	W 30 S	15.8
3000—3500	W 30 S	13.8
3500—4000	W 35 S	9.6
4000—4500	W 38 S	12.4
4500—5000	W 32 S	14.9
5000—5500	W 32 S	18.9
5500—6000	W 38 S	16.1

wird unsichtbar klein

5. Dezember 11h a Pilot.

Höhe m über Meer	Richtung aus	Geschw. m
500— 700	S 8 W	1.5
700—1000	S 30 W	5.3
1000—1500	W 28 S	10.0
1500—2000	W 29 S	19.8
2000—2500	W 16 S	14.1
2500—3000	W 26 S	15.0
3000—3500	W 31 S	14.3
3500—4000	W 20 S	15.6
4000—4500	W 11 S	19.9
4500 -5000	W 6 N	18.9
5000—5500	W 13 N	11.8
5500—6000	W 1 N	18.3
6000 -6300	W 21 N	20.5
6300—6450	W 21 S	18.3

7. November 2h 58 p Reg.-B.

Höhe m über Meer	Richtung aus	Geschw. m
500— 670	N 35 W	0.2
670— 870	N 22 E	1.3
870—1110	E 5 N	2.2
1110—1340	E 30 S	5.8
1340—1570	E 40 S	4.6
1570—1830	S 30 E	2.9
1830—2040	E 25 S	3.7
2040—2230	S 20 E	2.5
2230—2450	S 12 W	4.4
2450—2680	S 20 W	4.2
2680—2910	S 1 W	2.9
2910—3420	S 35 W	4.9
3420—3960	W 30 S	2.9
3960—4500	S 18 W	4.0
4500—4960	S 22 W	6.0
4960—5470	S 12 W	8.2
5470—5970	S 20 W	8.7
5970—6570	S 33 E	9.8
6570—7060	S 5 E	7.0
7060—7540	S 2 W	8.1
7540—8020	S 15 E	7.4
8020—8500	S 10 E	7.9
8500—8980	E 43 S	9.3
8980—9460	S 35 E	9.3
9460—9700	E 30 S	7.3
9700—10210	E 27 S	10.0
10210—10690	E 5 S	10.8
10690—11410	E 36 S	7.7
11410 -12130	S 41 E	9.9
12130—12850	S 20 E	5.0
12850—13570	S 30 E	2.1
13570—13930	S 30 W	5.7
13930—14290	S 5 E	2.5
14290—14660	W 40 N	5.2
14660—15020	W 2 N	7.1
15020—15390	S 5 E	1.5
15390—15750	W 45 N	6.8
15750—16120	W 20 N	2.5
16120—17220	N 30 E	0.8

Ballon platzt. Fallschirm weiter sichtbar.

8. November 3h 25 p Reg.-B.

Höhe m über Meer	Richtung aus	Geschw. m
600— 890	E 15 N	1.9
890—1160	E 29 N	1.2
1160—1450	E 35 S	2.0
1450—1740	S 25 E	4.6
1740—2040	S 15 E	8.3
2040—2350	S 10 E	5.4
2350—2690	S 10 E	2.6
2690—3030	W 22 S?	5.6
3030—3380	E 30 S?	1.3
3380—3740	W 40 S	5.6
3740—4070	W 40 S	10.2
4070—4400	S 38 W	10.1
4400—4730	S 38 W	13.3
4730—5070	S 33 W	13.1
5070—5430	S 30 W	15.3
5430—5800	S 28 W	12.7
5800—6170	S 40 W	12.7
6170—6530	S 45 W	13.8
6530 -7100	W 37 S	21.8
7100—7660	S 38 W	18.7
7660—8110	S 27 W	14.9
8110—8550	S 41 W	14.5
8550—8920	S 45 W	14.2
8920—9320	W 23 S	18.8
9320 -9740	W 30 S	30.0
9740—10250	W 26 S	25.9
10250—10710	W 33 S	21.8
10710—11110	S 40 W	22.2
11110 11530	W 37 S	27.7
11530—11960	W 45 S	28.6
11960—12400	S 33 W	18.6
12400—12690	S 32 W	20.5

Grösserer Ballon platzt; Anvisierung fortgesetzt.

Internationale Serienaufstiege vom 6.—8. November.

Registrieraufstieg vom 6. November. 8h 30m morgens. Instrument No. 53. Ein Paturelscher Gummiballon mit dicker Haut, mit Pilotballon und Fallschirm. Auftrieb 3600 gr. Witterung: Windstill; ganz bedeckt mit Stratus. Ballon verschwindet in 745 m Höhe völlig im Stratus; wurde schon von 660 m an trüb. — Landung auf dem Pfannenstiel (850 m) in 10,2 km E 45° S. Dauer ca. 1h 10m. Geschwindigkeit ca. 2,4 m. — Besonderheiten: In 1000 m (0.8) scharfer Anfang einer Inversion; in 1670 m (6.7) Maximum der Inversion. — Obere Inversion nicht erreicht.

Registrieraufstieg vom 7. November. 2h 58m nachmittags. Instrument No. 50 (Lamellenthermograph u. Rohrthermograph, T. de Bort u. Hergesell). Gummiballon von 1500 mm mit Pilotballon u. Fallschirm. Auftrieb 2780 gr. Witterung: Wind WNW 3 m; stark dunstig bis neblig; wolkenlos. Mit Theodolit bis zur grössten Höhe verfolgt. — Besonderheiten: In 730 m (Hg. 5.1) resp. 760 m (T. B. 5.7) Beginn einer grossen Inversion; in 1070 m (9.1 und 10.9) Maximum der Inversion; in 1910—1960 m (6.6, 6.1) und (6.0, 6.1) kleine Isothermie bei Hg.; ebenso von 2300—2450 m (3.1, 2.7) und (2.6, 2.7). In 2910 m (–0.8, –1.5) wird Gradient schwächer; in 3590 m (–4.7, –4.5) wird Gradient wiederum schwächer, Minimum der relat. Feucht. 42%; in 5440—5610 m (–19.2, 20.2) u. (–19.5, –20.4) Isothermie; in 11120 m (–62.0 Hg.) Anfang der obern Inversion. — Von 8360 m an ist Thermograph T. de B. geklemmt. Ueber 11120 m löst sich die Uhrtrommel und macht weitere Zeitablesungen unmöglich. Flugbahn: Die beobachteten dichten Ci (S 25 E 850 und S 0 600) scheinen in die Höhe 7000 bis 8000 m zu gehören. In der Höhe der obern Inversion kleinere Geschwindigkeiten.

Registrieraufstieg vom 8. November. 3h 25m nachmittags, vom Tobelhof am Zürichberg (600 m). Instrument No. 102, mit 3 Lamellenthermometern (A gewöhnlich montiert, B und C geschwärzt, ohne Strahlungsschutz ausserhalb des Körbchens, wovon B flach und horizontal, C zylindrisch gekrümmt und senkrecht stehend). Gummiballontandem 1200 u. 1500 mm. Auftrieb 4020 gr. Witterung: Ruhig; ganz heiter; in der Tiefe dunstig. Der Ballon wurde bis zur grössten Höhe mit dem Theodoliten anvisiert. — „Landung“ im Untersee in der Gegend von Ermatingen, in ca. 52 km E 40 N. Dauer 1h 03m 30s. Mittlere Geschwindigkeit 13,6 m; bis zur grössten Höhe = 13,1 m. — Besonderheiten: Inversion, über dem Aufstiegsort beginnend. In 1060 m Maximum (9.3, 12.1; 12.2); in 1180 m beginnt stärkere Temperaturabnahme (9.3, 11.7, 11.7); in 4090—4320 Isothermie, nur bei A deutlich (–11.6 bis –11.8); in 11050 m Anfang der obern Inversion (–60.0, –59.4, –57.3). Flugbahn: Im Vergleich zum Vortag jetzt grosse Geschwindigkeit in der Höhe der obern Inversion.

Pilotaufstieg vom 5. Dezember. Internationaler Termin. Ueber 5000 m schon nördliche Komponente.

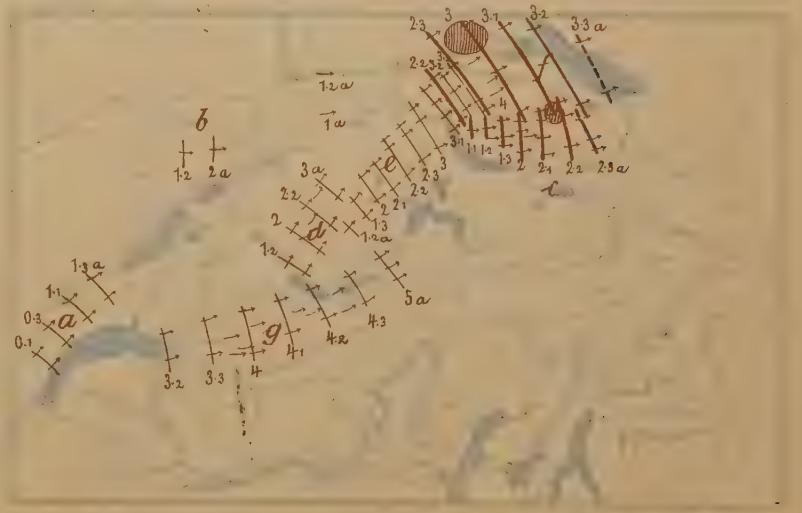
Erdbeben der Schweiz im Jahre 1907.

Januar - März

April - Juni

Juli - Dezember

Gewitterzüge u. Erdbeben v. 27. April 07, (s. Text).



Nr. 7.

Die Erdbeben der Schweiz im Jahre 1907.

Nach den von der schweizerischen Erdbebenkommission gesammelten Berichten bearbeitet und ergänzt

von

Dr. A. de Quervain in Zürich.

(Mit einer Tafel und zwei Textfiguren.)

Mitglieder der schweiz. Erdbebenkommission pro 1907.

(1–4 zugleich Ortsausschuss.)

1. Hr. Prof. Dr. J. Früh in Zürich, Präsident.
2. » Prof. Dr. A. Heim in Zürich, Vizepräsident.
3. » Privatdozent Dr. A. de Quervain in Zürich, Schriftführer.
4. » Dr. J. Maurer, Direktor der meteor. Zentralanstalt in Zürich.
5. » Prof. Dr. A. Forster in Bern.
6. » Prof. Dr. J. de Werra in Sion.
7. » Prof. Dr. Cl. Hess in Frauenfeld.
8. » Prof. Dr. A. Riggenbach in Basel.
9. » Apotheker C. Bührer in Clarens.
10. » Prof. Dr. H. Schardt in Neuchâtel.
11. » Prof. Dr. Ch. Tarnuzzer in Chur.
12. » Prof. Dr. Ch. Sarasin in Genf.
13. » Prof. Dr. F. A. Forel in Morges.
14. » Prof. J. Meister in Schaffhausen.
15. » Prof. Dr. Raym. de Girard in Freiburg.

Vorbemerkung. Zur Ergänzung des oben genannten Materials wurde benützt: 1. Die Erdbebenbeobachtungen der schweiz. meteorologischen Stationen, exzerpiert aus den Tabellen durch die Herren Mettler und Weber. 2. Der wöchentliche Erdbebenbericht der Hauptstation für Erdbebenforschung zu Strassburg. 3. Die „neuesten Erdbebennachrichten“ der Monatschrift „Erdbebenwarte“ von A. Belar, Laibach, soweit sie bis dahin vorlagen, d. h. bis August 1907. 4. Briefliche Angaben des Herrn Prof. Dr. Schorn für die Beben der angrenzenden Ostalpen; ebenso (für Bayern) Auskünfte des seismologischen Observatoriums von München (Herr Dr. Messerschmitt), der Erdbebenstation Freiburg i. Br. (Herr Prof. Haid) und der meteorol. Zentralanstalt in Rom (Prof. Palazzo). 5. Eine Anzahl nachträglich durch den Berichterstatter bei den Beobachtern eingezogener Auskünfte.

Die Zeitangaben beziehen sich überall auf mitteleuropäische Zeit.

Intensitätsskala. Für die Beurteilung der Stärke der Erdstösse wurde wie früher die Rossi-Forel'sche oder italienisch-schweizerische Intensitätsskala zu Grunde gelegt. Sie lautet:

Nr. 1. Mikroseismische Bewegung, notiert von einem Seismographen oder von mehreren Instrumenten derselben Art, aber nicht im stande, Seismographen verschiedener Konstruktion in Funktion zu versetzen. Konstatiert von einem geübten Beobachter.

„ 2. Stoss, registriert von Seismographen verschiedenen Systems, konstatiert von einer kleinen Anzahl im Zustande der Ruhe befindlicher Beobachter.

„ 3. Erschütterung, beobachtet von mehreren Personen in der Ruhe; stark genug, dass Dauer oder Richtung geschätzt werden können.

„ 4. Erschütterung, beobachtet von Personen in Tätigkeit; Erschütterung beweglicher Objekte, der Fenster, Türen; Krachen der Dielen.

„ 5. Erschütterung allgemein von der ganzen Bevölkerung bemerkt; Erschütterung grösserer Gegenstände, der Möbel, Betten; Anschlagen einzelner Hausglocken.

„ 6. Allgemeines Erwachen der Schlafenden; allgemeines Anschlagen der Hausglocken, Schwanken der Kronleuchter, Stillstehen von Uhren, sichtbares Schwanken der Bäume und Gesträucher. Einzelne Personen verlassen erschreckt die Häuser.

„ 7. Umstürzen von beweglichen Gegenständen, Ablösen von Gipsstücken aus der Decke und von den Wänden, Anschlagen von Kirchenglocken, allgemeiner Schrecken, noch keine Beschädigung der Bauwerke.

„ 8. Herabstürzen von Kaminen, Risse in den Mauern von Gebäuden.

„ 9. Teilweise oder gänzliche Zerstörung einzelner Gebäude.

„ 10. Grosses Unglück, Ruinen, Umsturz von Erdschichten, Entstehen von Spalten in der Erdrinde, Bergstürze.

Erdbeben im Jahre 1907.

Im Jahre 1907 wurden in der Schweiz im ganzen 40 zeitlich getrennte Erd-Erschütterungen beobachtet. Sie verteilen sich folgendermassen auf die einzelnen Monate:

I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
3	3	9	7	1	1	4	4	2	3	2	1

Unter den 40 Fällen konnte bei einem die Tageszeit nicht mehr ermittelt werden; von den übrigen 39 entfallen 31 auf die Zeit der relativen Ruhe des Menschen (8 p—8 a), 8 auf die Zeit der (relativen) Tätigkeit (8 a—8 p).

An den Erdbeben dieses Jahres hatte wiederum Graubünden den grössten Anteil, obschon auch dort, wie überhaupt im ganzen Gebiet, nirgends eine besonders starke Erschütterung eingetreten ist. Verhältnismässig intensiver oder von einiger Ausdehnung waren folgende Beben: Davos-Prättigau, am 17. Februar, registriert von den Seismographen der Erdbebenwarten in München und Freiburg i. Br.; Neuenburg, am 30. März, lokal beschränkt; Münstertal i. Graub. (und Vintschgau u. oberes Addatal) am 20. April, an zahlreichen Erdbebenwarten registriert, auch am Seismoskop des Observatoriums in Basel; Rheintal b. Chur, am 11. Juli; Oberengadin-Poschiavo (und Veltlin), 18. Sept., registriert in Freiburg i. Br.; endlich Freiburg i. Ü.–Düdingen, am 12. Oktober. Von einem grossen oberitalienischen Beben am 25. April wurde nur in Martinsbruck etwas gespürt. Erwähnenswert sind dagegen die Erschütterungen vom 27. April, im Kanton Thurgau und Schaffhausen, nicht wegen ihrer Intensität, sondern weil beide durch die schnelle und für Mitteleuropa ganz ungewöhnlich starke Luftdruckerniedrigung einer von Norden heranziehenden und heftige Gewitterstürme bringenden Zyklone ausgelöst zu sein scheinen; man sehe die Luftdruck- und die Gewitterkarte, welche beigegeben sind.

Es ist noch zu erwähnen, dass im Lauf dieses Jahres durch Herrn Dr. E. Dietz in Davos ein Bosch'sches Erdbebenpendel aufgestellt worden ist, dessen Registrierungen aber wegen längerer Abwesenheit von Dr. Dietz für diesen Bericht leider noch nicht benutzt werden konnten.

Am Seismoskop der astronomisch-meteorologischen Anstalt des Bernoullianums in Basel wurden ausser dem reellen Horizontalstoss vom 20. April noch eine Reihe von Stössen im März beobachtet (22. III $8^h\,17^m\,26^s$ p, 25. III $2^h\,41^m\,34^s$ p, 28. III $6^h\,14^m\,38^s$ p, 30. III $4^h\,18^m\,19^s$). Diese sind aber nach der Meinung von Herrn Prof. Riggenbach selbst auf Erschütterungen durch den Wind zurückzuführen, und kamen nicht mehr vor, nachdem ein besserer Abschluss gemacht worden war.

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1. Am 13. Januar ca. $10^h\,30$ p wurden in Payerne von mehreren Mitgliedern einer Familie zwei Erdbebenstösse gespürt, die in einem Intervall von 3—4 Minuten aufeinanderfolgten, scheinbar in N–Srichtung. Das Getäfel krachte und ein an der Wand aufgehängtes Herbarium geriet ins Schwanken. Stärke III–IV.

2. Am 14. Januar ca. $10^h\,18$ p wurde in Zürich I von einer einzigen Person ein leiser, scheinbar von unten kommender Stoss verspürt, ohne Begleiterscheinungen. Stärke II.

3. Am 21. Januar $6^h\,20$ a wurde in Flims (Graub.) ein Erdbebenstoss verspürt, ca. 1 Sek. dauernd, mit intensiv rollender Bewegung und donnerartigem Krachen, ohne nachfolgendes Geräusch. Der Beobachter wurde aus dem Schlaf geweckt. Die Stossrichtung schien ihm SE–NW zu sein. Auch eine andere Person am Ort spürte den Erdstoss. Hingegen gingen auf eine von Herrn Dr. Tarnuzzer veröffentlichte Anfrage über Beobachtungen in Chur oder andern Teilen Graubündens keine Berichte ein. Stärke IV.

4–5. Am 17. Februar, kurz nach Mitternacht, $12^h\,03^m$ a, wurde ein Erdbeben im Davoser Tal (Davos-Platz, Davos-Frauenkirch), im Schanfigg (Nachricht aus Langwies) und im Prättigau (Nachricht aus Klosters u. Luzein) verspürt. Obiger Zeitpunkt wird übereinstimmend von Posthalter Rofler in Klosters und vom meteorolog. Beobachter A. Fleck in Davos angegeben.

Die stärkste Wirkung, etwa IV der Skala, wurde in Davos und in Klosters verspürt. An letzterem Ort wurde ein einzelner Stoss beobachtet, 1 Sekunde dauernd, in Davos zum Teil ein oder mehrere Stösse, oder dann nur Wellenbewegungen mit Zittern, 3–6 Sekunden dauernd, je nach den Angaben. Als Stossrichtung wird fast allgemein N–S oder S–N angegeben; eine einzelne Notiz aus Klosters gibt SE–NW. Herr Dekan Hauri teilt mit, dass die Erschütterung in den auf Fels gebauten Häusern nicht gespürt wurde; unser meteorolog. Beobachter gibt an, dass sie in diesen als Stoss, dagegen in den auf Schutt gebauten Häusern als unbestimmtere, wellenförmige Erschütterung empfunden wurde. Die Wirkungen beschränkten sich in Davos auf ein Ächzen und Krachen des Hausgebälks; an einem Ort ging eine Ofentüre auf. Immerhin erwachten viele Personen von der Erschütterung. In Klosters sagt ein Beobachter, er sei im Bett ordentlich hin und her geworfen worden und die Waschschüssel habe geklirrt. An beiden Orten wurde von den meisten Beobachtern ein begleitendes oder nachfolgendes unterirdisches, donnerartiges Geräusch vernommen. — Dieses Erdbeben wurde, wie unsere Erkundigungen ergaben, sowohl in Freiburg i. Br. wie in München von den dortigen Seismographen deutlich registriert; in Freiburg um ca. $0^h\,03^m$, in München von $0^h\,03^m\,13^s$ bis $03^m\,40^s$ auf der N–Skomponente und von $0^h\,03^m\,17^s$ bis $03^m\,35^s$ auf der E–Wkomponente; hier weniger deutlich.

Um ca. $4^h 30$ a desselben Tages wurde von einzelnen Beobachtern in Davos und Klosters noch eine wesentlich schwächere Erschütterung bemerkt. Die Zeitangaben schwanken zwischen 5 Uhr und kurz vor 4 Uhr. Stärke II—III.

6. Am 21. Februar 2^h a wurde vom meteorolog. Beobachter in Weggis (Vierwaldstättersee) ein Erdstoss verspürt „so stark, dass ich durch das Krachen der Böden im soliden Steinbau geweckt wurde; Richtung unsicher, mir schien W–E". Stärke IV.

7. Am 11. März $3^h 40$ a wurde in Unterägeri (Kt. Zug) eine Erdstoss verspürt, der 4 Erwachsene des Hauses aus dem Schlaf rüttelte; der Stoss kam genau von unten nach oben, dauerte ca. 3 Sekunden und war von unterirdischem Donnern begleitet. Gläser und Flaschen klirrten, ohne sich zu verschieben oder ins Schwanken zu kommen. Das Haus steht 100 m über der Talsohle auf festem Kies. Im Tal beobachtete man nichts von der Erschütterung. Stärke IV.

8. Am selben Tag, 11. März, wurden von $3^h 16^m 0^s$ bis $3^h 21^m 05^s$ p in Aigle (Vaud) vier aufeinanderfolgende Erschütterungen beobachtet, und zwar von 4 Beamten des Telegraphen- und Telephonbureaus. Es waren 4 gleichartige, wiegende Bewegungen ohne Schütteln, die auf die 4 Beobachter einen ganz eigentümlichen Eindruck machten; die Bewegungen erfolgten (nach der Regulatoruhr des Bureaus) um $3^h 16^m$, $3^h 17^m 30^s$, $3^h 19^m 40^s$, $3^h 21^m 05^s$. Diese Zeitangaben sind nach unsern eingehenden Erkundigungen beim Stationschef Regamey recht genau, die erste auf ca. ± 5 Sek., die folgenden auf ca. ± 2 Sekunden. Die Richtung schien N–S zu sein; die Dauer wird sukzessive zu 4, 3 und je 2 Sekunden angegeben. — Im 2. Stock des Hauses wurde ein Krachen des Getäfels bemerkt. Es fiel auf, dass 20 Min. später ein sehr starker Wind einsetzte. — Andere Leute am Orte hatten nichts von der Erschütterung verspürt.

9. In der Nacht vom 11./12. März wurden nach einer Zeitungsnachricht in Konstanz 3 Erdstösse verspürt; der „Erdbebenwarte" zufolge zwischen 11^h und $11^h 45$ p; näheres war nicht zu erfahren. Unsere Erkundigungen in dem benachbarten Kreuzlingen ergaben ein negatives Resultat.

10. Am 15. März, etwa $3^h 45$ a wurden in Waldstatt (Appenzell) von einem einzelnen Beobachter 2 Stösse verspürt, mit Unterbrechung von 5–10 Sekunden; sie wirkten ähnlich wie das Schüttern der Eisenbahn; die Richtung schien W–S zu sein. Vom ersten Stoss erwachte der Beobachter; der zweite war kürzer aber heftiger und brachte einen Blechdeckel zum Fallen. — Am Abend vorher war ein furchtbar heftiger Schneesturm gewesen. Stärke IV.

11. Am 15. März $8^h 57$ p wurde in Urnäsch (Appenzell) eine Erderschütterung gespürt: „Es war eine ziemlich starke Erschütterung (Richtung SW–NE), wobei der Boden in der Wohnstube erdröhnte, die Schränke zitterten, die Gläser, Tassen und Fenster klirrten. Die Bewegung dauerte 2–3 Sekunden. Die ganze Familie hatte das Gefühl, sie werde plötzlich samt Sessel vom Platz gehoben. — Eine Nachforschung bei den Schülern ergab, dass die Erschütterung nur in einem weiteren Hause bemerkt worden war, und dort in W–E richtung." Stärke IV.

12. Am 23. März ca. $5^h 30$ p wurde in Guttannen (Berner Oberland) von verschiedenen Beobachtern eine Erschütterung empfunden. Der eine war beim Holzspalten und beobachtete eine Bewegung des Holzblocks; ein anderer lehnte an die Wand und wurde aus der Stellung gerückt; ein dritter, der vor seiner Scheuer war, spürte eine ungewohnte Bewegung und meinte, im Stalle gebe es Unordnung, und doch war alles ruhig; ein vierter, der in der Stube war, meinte ein Wagen fahre vorbei. — Ein Geräusch folgte auf die Erschütterung. Stärke IV.

13–15. Am 30. März $1^h 10$ a wurde die Stadt Neuenburg und ihre nächste Umgebung durch einen ziemlich starken Erdstoss erschüttert. Intensität V. Herr Prof. Schardt hat sich besonders um die Sammlung von Nachrichten bemüht und darüber in der „Société neuchâteloise des sciences naturelles" einen Bericht vorgelegt, den wir hier wiedergeben. (Archives des Sciences phys. et nat. Quatrième periode, tome XXIII, juin 1907, pag. 614.) Dort ist übrigens als Datum des Erdbebens versehentlich der 29. statt der 30. März angegeben.

„Le Tremblement de terre du 30 mars 1907 a eu une extension extrêmement restreinte. Il a été senti dans toute la ville de Neuchâtel et dans une zone peu large autour de cette ville. La seule localité du Val de Ruz où il a été aperçu très faiblement d'ailleurs, est Valangin. Au S–O c'est le delta de l'Areuse qui en forme la limite, tandis qu'au N–E la zone d'ébranlement n'a pas dépassé La Coudre. Des réponses entièrement négatives sont rentrées de Cernier, Le Locle, La Chaux-de-Fonds, Landeron, St-Blaise, Lignière, Cressier, Fleurier, Les Brenets, Motier-Vuilly. L'ébranlement n'a donc pas dépassé la rive S–E du lac de Neuchâtel. Il a été très nettement senti à Colombier et Corcelles.

„D'après les nombreux renseignements qui nous sont parvenus de la ville de Neuchâtel et des environs immédiats ce tremblement de terre s'est produit exactement entre $1^h 09^m$ et $1^h 10^m$ du matin. La plupart des observateurs le caractérisent comme une secousse subite, pareille à celle que produirait une explosion très violente. D'autres l'ont comparé à l'effet de la chute d'un objet très pesant tombant sur le sol ou bien d'un effondrement. Les dormeurs, réveillés en sursaut dans leur lit, eurent l'impression d'être momentanément suspendus pour reprendre ensuite contact avec le matelas. D'aucuns ont ensuite même affirmé qu'il ne pouvait pas s'agir d'un tremblement de terre, qu'il devait s'être produit quelque part une explosion de poudrière. Nombreux sont ceux qui ont été rechercher la cause dans l'un ou l'autre étage de leur maison, tout surpris d'y rencontrer les occupants occupés de la même enquête. Il a été remarqué par la plupart des observateurs un bruit souterrain précédant l'arrivée de la secousse proprement dite. C'était, selon les uns, comme un roulement souterrain, selon d'autres, comme un char lourdement chargé qui finit par passer rapidement devant la maison.

„Quant aux effets mécaniques visibles de ce séisme, ils ont été singulièrement accusés comparativement à la très faible extension du mouvement. Des horloges n'ont pas été arrêtées; par contre presque partout on a observé des portes ayant été secouées, des poids d'horloges ayant frappé contre la cage, de la vaisselle des lavabos s'entrechoquant ou frappant sur le marbre; des cas isolés parlent de plafonds lézardés et de platras tombés sur le sol. Très nombreux sont les cas d'objets déplacés, notamment celui d'un compteur à gaz assez lourd qui a pivoté sur place 12–15°. D'après celà, il convient de classer ce tremblement de terre dans le degré d'intensité V de l'échelle Rossi-Forel. Bien que la plupart des observateurs parlent d'une seule secousse, il y en a plusieurs qui ont observé plusieurs oscillations, soit balancements d'une durée totale de 2 à 3 secondes.

„Deux observations isolées mentionnent encore une deuxième secousse qui se serait produite dans la même nuit à 3 heures du matin (Vieux Chatel) et une troisième le dimanche 31 mars à $10^h 30$ du soir (Colombier). Chacune n'étant attestée que par une seule observation, on ne peut en indiquer l'extension; cependant l'intensité de la dernière surtout paraît avoir été assez forte."

Zu den Erdbebennachrichten aus Neuenburg tragen wir noch nach, dass nach unserer Erkundigung am astronomischen Observatorium, 1 km nordöstlich der Stadt niemand etwas von Erdbeben gespürt hat und dass dort weder im Gang der verschiedenen Präzisionspendel noch auch auf den Kurven der meteorol. Registrierapparate die geringste Störung konstatiert werden konnte. — Es ist beachtenswert, dass auf der Erdbebenwarte in Freiburg i. Br. ein mikroseismisches langes Beben vom 29. März 10^h p bis 30. März 2^h a registriert wurde.

16. Am 1. April $11^h 40$ p wurde in Chur einer Zeitungsmeldung zufolge „in der Gegend der Gürtelstrasse ein ziemlich kräftiger Erdstoss verspürt". Weiteres konnte nicht ermittelt werden. — Das im wöchentlichen Erdbebenbericht von Strassburg und in den „Neuesten Erdbebennachrichten" unter diesem Datum gemeldete „kräftige Erdbeben im Davostale" geht auf die gleiche Zeitungsnotiz zurück und beruht also auf einem Missverständnis.

Vom 5. April 5^h a melden die „Neuesten Erdbebennachrichten" „zwei Erdstösse im Rätikon (Graub.), welche auch in Mayenfeld wahrgenommen wurden und zahlreiche Lawinenstürze verursachten". Diese Nachricht ist, wie uns auf unsere Anfrage vom Herausgeber der „N. Erdbebennachrichten" mitgeteilt wurde, folgender Notiz der „Daily Mail" vom 6. April entnommen:

„Earthquakes in Switzerland. From our own correspondent. Geneva Friday, April 5th. Two earthquake shocks occurred at five o'clock this morning in the Rhaetikon Alps on the Austro-Swiss frontier. Numerous avalanches were caused and tracks of forest were swept away by the landslides. A slight shock was also felt at Meyenfeld, in the Canton of Grisons."

Da der so ungemein sorgfältige Berichterstatter für Graubünden, Herr Prof. Tarnuzzer nichts von diesem Erdbeben erfahren hat, und auch nachträglich in den Lokalblättern keine Spur davon fand, und da auch im benachbarten Vorarlberg dem dortigen Berichterstatter nichts gemeldet wurde, wird man diese, auch an sich unwahrscheinlich phantastische Nachricht bei der Zählung der schweizer. Beben besser bei Seite lassen.

17. Am 7. April ungefähr $4^h 30$ a wurde in Bern von einer einzelnen Beobachterin ein Erdbebenstoss verspürt; sie befand sich wachend im Bett, im 2. Stock eines Hauses, das nach frühern Erfahrungen auf Erdbeben sehr stark reagiert. Es war ein Seitenstoss, mit nachherigem Schwanken und Zittern des Bettes. Die Richtung schien S–N zu sein; die Dauer wurde zu ungefähr 4–5 Sekunden angegeben. Stärke III.

18. Am 20. April um $2^h 25$ p wurde im Münstertal (Graub.), an den Orten Sta. Maria, Valcava, Lü und Münster ein starker Erdstoss wahrgenommen. Nach einem sorgfältigen Bericht aus Sta. Maria waren es zwei in weniger als 1 Sekunde Zwischenzeit aufeinanderfolgende Stösse, als kurzes heftiges Rütteln von im ganzen 2–3 Sekunden Dauer auftretend. Die subjektive Wirkung war ziemlich erschreckend. Von verschiedenen wird berichtet, sie seien jäh aus einem Mittagsschläfchen geweckt worden. In Sta. Maria schlugen zum Verkauf ausgehängte Kuhschellen an, Wandbilder verschoben sich, Holzscheite fielen um; das Gebälk krachte heftig. In Valcava fielen Wandbilder herab, ein Ofen wackelte; in Lü geriet eine Hängelampe ins Pendeln, in der Richtung SW–NE. Letztere Richtung wird auch von zwei Seiten in Sta. Maria als ziemlich sicher angegeben. Andere Berichte erwähnen die SE–NW richtung. Gleichzeitig oder etwas dem Stoss vorangehend wurde ein Geräusch, wie von einem aufheulenden Windstoss vernommen. Eine Beobachterin, die im Freien stand, sagt, es sei ein Geräusch vorangegangen (2 Minuten lang!?), wie wenn eine Lawine vom nahen Berg herunterdonnere. In Münster soll die Erschütterung viel schwächer gewesen sein. Stärke V.

Dieses Erdbeben wurde auch verspürt in zahlreichen Orten des obern Vintschgaus, im Ultental und im obersten Addatal (Livigno, Bormio). Demnach ist als Epizentralgegend das Ortlergebiet anzusehen. Im Suldentale löste das Erdbeben gewaltige Eismassen von der Eiswand am Ortler.

Registriert wurde das Beben an zahlreichen Observatorien, so am Seismoskop in Basel (Horizontalstoss $2^h 26^m 22^s$ p) ferner in Domodossola, Salo, Padua, Triest, Laibach, Graz, Wien, Agram, München, Strassburg, Jena, Göttingen. (Siehe Neueste Erdbebennachr.) Der Beginn der Registrierung variiert zwischen $14^h 24^m 32^s$ (München E–W-Komponente) und $14^h 26^m 09^s$ resp. 20^s (Göttingen, resp. Agram). Im einzelnen lassen sich die Anfangszeiten der Registrierung mit den verschiedenen Entfernungen vom Epizentrum nicht recht in Einklang bringen.

19. Am 25. April ca. 6^h a wurden in Martinsbruck (Unterengadin) nach Angabe der Regenmess-Station 2 aufeinanderfolgende Erdstösse beobachtet, deren Richtung W–E zu sein schien. Es handelte sich um ein ausgedehntes Erdbeben, das nur in seinem nordöstlichsten Gebiet die Schweiz berührte, welches aber in Südtirol (bis Bozen, Brennerlinie, Trient) und in den nord-italienischen Provinzen Verona, Vicenza, Padua, Venedig, Belluno, Rovigo, Ferrara, Mantua,

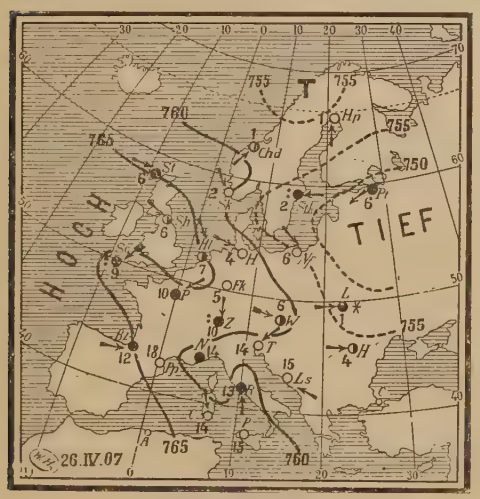
Brescia, Cremona, Reggio Emilia und Modena verspürt wurde, und sein Epizentrum in der Gegend von Verona hatte. In dieser Stadt verursachte es eine Panik; es wurde von zahlreichen Seismographen in Mitteleuropa registriert. Eintrittszeit ca. $5^h\,53$ a.

20. Am 26. April um ? Uhr soll in Cudrefin (Neuenburgersee) nach den Zeitungen eine Erderschütterung beobachtet worden sein. Die von Herrn Bührer hingesandten Fragekarten ergaben kein Resultat.

21. Am 27. April um $1^h\,15$ a wurde in Uzwil (St. Gallen) sowie auch im benachbarten Degersheim und Flawil eine deutliche Erschütterung verspürt. Nach dem einen zuverlässigen Beobachter waren es 2 oder 3 Stösse, die in 3–5 Sekunden Intervall aufeinander folgten; eine seitliche Bewegung in W–Erichtung schien mit Hebung verbunden; man sah Spiegel und Bilder schwanken. Ein anderer Beobachter in Uzwil behauptet, durch einen starken Stoss von unten beinahe aus dem Bett geworfen worden zu sein. Stärke IV.

22. Am 27. April, also in der gleichen Nacht, kurz vor 3^h a wurde in Schaffhausen (Nachr. aus Schaffhausen selbst, sowie aus Thayngen und Schleitheim) ebenfalls ein Erdbeben verspürt. Ein Krachen der Wände und Dielen, ein Knirschen der Mauern wurde bemerkt; „das Haus schien zu zittern“ oder „das Bett schaukelte“; eine Vase mit breitem Fuss war umgefallen. In Schleitheim wurden mehrere Personen plötzlich geweckt, mit dem Gefühl, dass etwas ganz ungewöhnliches vor sich gegangen sei. In Thayngen sah ein Beobachter ein an der Zimmerdecke aufgehängtes Säckchen in der Richtung W–E pendeln. Stärke IV–V.

Diese beiden zuletzt genannten Erderschütterungen, in benachbarten Gegenden und zu nah beieinander liegenden Zeiten auftretend, sind wohl in Beziehung zu einander gestanden; genauer gesagt, dürften beide von ein und derselben dritten Ursache ausgelöst worden sein. Und diese auslösende Wirkung ist meines Erachtens mit ziemlicher Wahrscheinlichkeit dem ganz ungewöhnlich starken und schnellen Barometersturz zuzuschreiben, der vom 26. auf den 27. April stattgefunden hat. In 16 Stunden, vom 26. 10^h a bis zum 27. 2^h a ist der Luftdruck um 15 mm gesunken (von 718.1 auf 703.5 mm resp. 762.1 auf 747.5, reduziert auf Meereshöhe), ein für unsere Gegend ganz ungewöhnlich grosser Betrag. Zur Zeit der grössten Druckerniedrigung traten nun auch die beiden Erschütterungen ein. Das Vorhandensein einer deutlichen Abhängigkeit zwischen den barometrischen Gradienten und der Häufigkeit der Erdbeben ist ja schon bekannt; in diesem Fall scheint ein nicht zu verkennendes Einzelbeispiel vorzuliegen. Dabei scheint zunächst durch den bis gegen 1–2 Uhr Nachts auf sein Minimum gesunkenen Luftdruck und die damit verbundene schnelle Entlastung (200 kg pro Quadratmeter) ein schon sehr labiler Zustand der betreffenden Teile der Erdrinde aufs äusserste gebracht worden zu sein. Die eigentliche Auslösung ist dann wohl, wie man beim Anblick der Gewitterkarte des betreffenden Tages anzunehmen veranlasst wird, durch die Sturmwinde und die kleinen lokalen aber plötzlichen Druckänderungen erfolgt, die im Gefolge zweier Gewitterzüge über die betreffende Gegend in der kritischen Zeit hinweggezogen sind; man vergleiche hierzu das Kärtchen der Gewitterzüge dieses Tages auf der beigegebenen Kartentafel. Dem dort eingetragenen südlichen Gewitterzug und dem Erdstoss ist in der gleichen Gegend um 1 Uhr ein anderer vorangegangen, dessen Verlauf aber nicht genau festgestellt werden konnte und der darum nicht dargestellt ist. Für die Luftdruckverteilung sehe man auch die beiden nebenstehenden Luftdruckkärtchen, die allerdings nicht den vollen Betrag der Luftdruckschwankung erkennen lassen; im Kärtchen vom 27. April sollte im Zentrum der Depression der Druck 747 eingetragen sein.



26. April 1907.

27. April 1907.

23. Am 2. Mai $11^h\,10$ p ist in Oron (Vaud) eine Reihe von Erschütterungen beobachtet worden. Nach einer uns übermittelten Zeitungsnotiz waren es „une série de secousses, 3–4 minutes, paraissant dirigées d'E à W. déplaçant de petits objets et faisant vaciller des poêles à colonne“. — Die von Herrn Bührer hingesandten Fragebogen ergaben kein Resultat. Stärke IV.

24. Am 14. Juni 1^h a wurde in Ardez (Unterengadin) ein Erdstoss verspürt. Es schienen dem Beobachter 3 kurz aufeinanderfolgende Seitenstösse zu sein, von E nach W laufend, und im ganzen etwa 4 Sekunden dauernd, mit einem Knall verbunden. Die Fenster klirrten. Stärke III–IV.

25–26. Am 11. Juli um $12^h 46$ p wurde ein Erdbeben verspürt im Rheintal zwischen Chur und Malans, den Eingang des Prättigau und Schanfigg mit einbegriffen. Nachrichten liegen vor aus St. Peter (Schanfigg), Chur, Trimmis, Zizers, Igis, Malans, ferner vom Prättigau aus Grüsch, Schiers, Seewis und Furna. Es liegen 7 Zeitangaben vor, die zwischen $12^h 45$ und $12^h 50$ differieren: eine ganz genaue Bestimmung wurde aber leider nirgends gemacht. Am stärksten wurde die Erschütterung in Igis, Trimmis und Zizers verspürt, an jedem Ort von ziemlich viel Personen. Von Zizers wird von einem starken Seitenstoss berichtet, etwa 1 Sekunde dauernd, mit 2 Sek. Nachzittern und nachfolgendem starkem unterirdischem Donner. Das donnerähnliche Getöse wird auch von Seewis berichtet. Igis gibt an, es sei wie ein alles durchdringender Strom gewesen. Als Stossrichtung wird SW–NE angegeben, wie auch an den meisten andern Beobachtungsorten; nur Trimmis gibt N–S an, neben SW–NE; ein anderer Beobachter von Zizers N–S, Grüsch W–E, Malans E–W, St. Peter NW–SE, Seewis vermutlich W–E. Eine angelehnte Türe sprang auf, ein Hund fuhr erschreckt auf und sprang umher. Auch alles liegende Vieh auf der Weide sprang erschreckt auf. In Trimmis ist von Klirren des Geschirrs und Schwanken der Bilder die Rede. Die Angaben aus den am Rand des Erschütterungsgebietes liegenden Orten lassen eine deutliche Abnahme der Intensität erkennen. Im Hauptschüttergebiet Stärke IV–V. — Dieses Erdbeben wurde in München deutlich registriert; Anfang auf der E–Wkomponente des Wiechertschen Pendels $11^h 46^m 23^s$; Maximum $46^m 40^s$. Periode 1 Sekunde. Ausschlag 1–1,5 $^m/_m$.

Am 12. Juli $7^h 23$ p wurde in Zizers und Trimmis nochmals eine leichte Erschütterung verspürt, die als Nachbeben zum vorhergehenden Tag zu deuten ist. In Trimmis beobachteten 2 Personen übereinstimmend zwei durch eine Pause von wenigen Sekunden getrennte Erschütterungen; in Zizers wurde ein leichter Stoss von unten wahrgenommen. Stärke II–III.

27–28. Am 25. Juli ca. 7^h p wurden in Payerne einer Zeitungsmeldung zufolge einige Erderschütterungen verspürt. Es wurden Uhrgewichte, Bilder und Spiegel bewegt. — Am 26. Juli $8^h 15$ a wurden in Payerne wiederum Erdstösse verspürt. Nachfragen in verschiedenen Punkten der Umgebung von Payerne, diese beiden letztgenannten Erschütterungen betreffend, ergaben ein negatives Resultat.

29–30. Am 22. August $10^h 03$ p wurde im Albulatunnel und an den beiden Endstationen Preda und Spinas, sowie in Bevers ein ziemlich starker Erdstoss beobachtet. In Spinas wurde, wie wir der sorgfältigen Zusammenstellung eines Pensionsgastes, Herrn W. Heuer entnahmen, die Erschütterung von ziemlich viel Personen wahrgenommen; manche Schlafende erwachten darob. „Es war, wie wenn jemand eine grosse, schwere Kiste gegen die Hauswand geworfen hätte." Eine schreibende Person fühlte sich heftig erschüttert; das Papier vor ihr bewegte sich stark. Die Richtung schien SW–NE. Eine Tochter sagte, sie sei beinah aus dem Bett gefallen. In einer Sennhütte bei Spinas merkten zwei zu ebener Erde sich unterhaltende Sennen nichts vom Erdbeben, der dritte, der in den 1. Stock schlafen gegangen war, verspürte es. Im Albulatunnel, 2 km von der Ausgangsstation Spinas haben die Arbeiter eine erste starke Erschütterung des Gerüstwagens wahrgenommen. — Der Bericht unseres meteorolog. Beobachters aus Bevers lautet ganz ähnlich, wie der aus Spinas; die Richtung schien dort NW–SE. Stärke IV.

Gegen $10^h 15$ p wurde in Spinas und Bevers, ebenso von den Arbeitern im Albulatunnel noch eine zweite, schwache Erschütterung bemerkt. Stärke II. — Es scheint uns nicht ausgeschlossen, dass die Erschütterung zum Tunnel selbst in Beziehung stand.

31. Am 28. August ca. $1^h 30$ a sind in der Sennhütte von Petite Bonnavaux (1350 m, Kt. Freiburg, oberstes Talstück der Veveyse) hölzerne Kübel von ihren Gestellen herabgefallen, unter Umständen, welche den Autor dieser mündlichen Angabe auf einen lokalen Erdstoss schliessen liessen.

32. Am 28. August, einige Minuten nach 10^h p, wurden in der Anstalt Arenenberg (Thurgau) von mehreren Personen Erderschütterungen verspürt. Es schienen 3 oder 4 Stösse zu sein, mit Zwischenräumen von ca. 1 Minute, und nachfolgendem Zittern; Richtung E–W; der Erschütterung voran ging ein unterbrochenes Rollen. Stärke III. — In dem benachbarten Berlingen wurde einer ausdrücklichen Nachfrage zufolge nichts von Erdbeben verspürt.

33. Am 18. September $0^h 25$ a wurde im Bergell, im Ober-Engadin und im Puschlav ein Erdbeben verspürt. Nachrichten liegen vor aus Castasegna, Vicosoprano, Silvaplana, Celerina und Poschiavo. In Poschiavo soll es „von der ganzen Bevölkerung" bemerkt worden sein; es waren dort zwei aufeinanderfolgende Stösse, von denen der zweite wesentlich stärker war; ausser einem Ächzen des Holzgebälks, Klirren der Fenster (Vicosoprano), Aufwecken aus dem Schlaf (Castasegna) wird aber nichts von besondern Wirkungen der Erschütterung angegeben. Unterirdisches Rollen oder Donnern, öfters mit dem Lärm eines Wagens verglichen, wurde von allen Beobachtungsorten berichtet. Stärke IV. In Freiburg i. Br. wurde zu dieser Zeit ein Beben registriert, dessen Anfang aber schon auf $11^h 48$ der betreffenden Nacht fällt.

34. Am 25. Septembér ca. $1^h 45$ a wurde in Sarnen vom dortigen meteorolog. Beobachter ein schwacher senkrechter Erdbebenstoss beobachtet. Stärke III.

35. Am 9. Oktober $4^h 40$ a wurde in Vevey und dem benachbarten Tour de Peilz eine Erschütterung von 2 Personen wahrgenommen, worüber sie dem dortigen „Feuille d'Avis" schrieben: „trépidation pareille à un chemin de fer; la cloison et la tête du lit ont été ébranlées; direction à peu près S–N. Stärke III.

36. Am 12. Oktober $11^h 45$ p wurde nördlich von Freiburg ein ziemlich starker Erdbebenstoss verspürt. Berichte liegen vor aus Freiburg (2 Personen) und aus der Nachbarschaft von Düdingen (Heitiwyl, Itschewyl, Schmitten, Villars-les-Joncs). Das Beben scheint von ziemlich beschränkter Ausdehnung, aber in der Umgebung von Düdingen von erheblicher Intensität gewesen zu sein. Es wurden dort zwei im Intervall von etwa 3 Sekunden aufeinanderfolgende kurze, aber heftige Stösse in wesentlich vertikaler Richtung verspürt, von heftigem Krachen oder Donnern begleitet. Bilder schwankten an der Wand, auch der Boden schien zu schwanken. Eine W–E orientierte Pendeluhr in Schmitten blieb stehen. Stärke V ist anzunehmen.

37. Am 23. Oktober wurde um $9^h 15$ p in Lausanne das spontane Schwanken einer Hängelampe beobachtet, Richtung E–W, Amplitude 10–15 cm (!). Gleichzeitig berichtet ein anderer Beobachter in Champvent (westlich von Yverdon) von einem merkwürdigen, als Erdbebeneffekt gedeuteten sausenden Geräusch. Stärke III.?

38. Am 8. November um $12^h 27$ p wurde in Chur von einer Anzahl zusammen beim Essen sitzenden Personen einige leichte Erschütterungen verspürt. Es waren 6 oder 7 leise Stösse, die sich in Intervallen von 1–3 Sek. folgten und sich nur durch ein Zittern kenntlich machten. Gleichzeitig hatte ein im Freien befindlicher Beobachter das Gefühl, sich auf einer schwankenden Brücke zu befinden. Stärke II. — Angeblich wurde am selben Tage schon früh $12^h 30$ a von einem andern Beobachter in Chur ein ganz leichter Stoss von unten verspürt; die Beobachtung ist aber zweifelhaft.

39. Am 15. November $2^h 25$ a wurde in Genf eine Dame durch eine leichte Erderschütterung aus dem Schlafe geweckt, ebenso ihr Dienstmädchen. Es war ein Krachen hörbar. Andere Nachrichten liegen nicht vor. Stärke III.

40. Am 7. Dezember $8^h 30$ p wurde in Prilly (bei Lausanne) von einem einzelnen Beobachter ein ganz ungewöhnliches Klirren der Fensterscheiben im 1. Stock bemerkt, das ihn veranlasste, im Hause nach der Ursache der Erscheinung zu suchen — ohne Erfolg. Stärke II.

Nachtrag zu 1906.

Das Erdbeben vom 24. November 1906, $2^h 27$ p, wurde auch in Ardez (Unterengadin) schwach verspürt. Das Kärtchen des letzten Berichtes ist also entsprechend nach Osten zu ergänzen. Der Bericht wurde stark verspätet eingeschickt, da der Beobachter hoffte, bald etwa noch ein anderes Erdbeben bei gleicher Gelegenheit melden zu können. — Recht charakteristisch für die Erdbebenhäufigkeit in Graubünden!

Errata im Jahrgang 1907.

Altdorf. Pag. 2. Lufttemperatur. Monatsmittel 9^h lies −0.3 statt −1.0. — **Neuenburg.** Pag. 7. Niederschlag. **17.** lies 0.8, Summe 74.1 statt 73.3; Witterung **17.** lies n ($^{17}/_{18}$) ●°/. — **Bern.** P. 37. Abweich. vom Normalstand **31.** lies −2.4 statt 2.4. — **Altdorf.** Pag. 80. Lufttemp. Jan.-Mittel 9^h lies −0.3 statt −1.0, Jahr 8.6 statt 8.5; Febr.-Monatsmittel −1.6 statt −1.4. — **Weissenstein.** P. 98. $H = 1285^m$ statt 1283. — **Reckingen.** P. 104. $H = 1332.4^m$ statt 1349. — **Arosa.** P. 113. Niederschlag. Tage Sept. 7, 7, Jahr 135, 111. — **Andermatt.** P. 114. Niederschlag. Tage Juli 14, 13, Jahr 172, 156. — **Julier.** P. 114. Niederschlag. Tage Sept. 7, 7, Jahr 88, 87. — **Baden.** P. 119. Niederschlag. Maximum März und Jahr 50; Tage März 11, 10, 6, Dez. 17, 17, Jahr 127, 117, 36. — **Lungern.** P. 120. Niederschlag. Tage $\geq$ 1.0 April 17, Jahr 135. — **Heiligenschwendi.** P. 121. Niederschlag. Tage März 10, 10, 8, Jahr 137, 129, 64. — **Leukerbad.** P. 123. Niederschlag. Tage Mai 11, 10, 3, Jahr 97, 95, 38. — **Faido.** P. 124. Niederschlag. Tage Mai 10, 10, Jahr 95, 90.

ANNALEN

der

SCHWEIZERISCHEN METEOROLOGISCHEN CENTRAL-ANSTALT

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